

BROOKLYN-NEW YORK CHICAGO-SAN FRANCISCO 1.6 1.6 1.6 1.6 1.6 1.6 1.6

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GLEASON-TIEBOUT GLASS CO.

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## GLEASON-TIEBOUT GLASS CO.

## Glassware

# FOR GAS AND ELECTRIC LIGHTING



BROOKLYN CHICAGO NEW YORK SAN FRANCISCO CHAS. E. FITCHETT
PRINTER
57 WARREN STREET
NEW YORK

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#### CAMIA REFLECTORS

25 Watt	
40 "	701 .
60 "	Plates
100 "	301
150 "	302
250 "	}

#### GLETIECO REFLECTORS

#### CARRARA REFLECTORS AND SPHERES

#### CANDLES AND BOBECHES

Plate 611

# SEMI-INDIRECT LIGHTING UNITS

	10 in.	diam.	\$17.50 e	ach			Intaglio	Glass,	Cut	Design,	Holes	Drilled
	12 "	64	22.50	46			64	44	16	64	44	66
5417 5419 <sup>(</sup>	14 "	44	30.00	44			44	44	46	**	**	44
	16 "	44	40.00	44		44	44	44	44	44	44	
	18 "	44	56.25	44			44	44	46	**	44	"
	20 "	64	75.00	64			44	44	66	"	"	64
	22 "	44	100.00	44			44	44	44		46	"
	L <sub>24</sub> "	44	137.50	46			44	"	"	46	44	44
	-10 "	44	12.50	44			44	44	66	44	44	"
	12 "		16.25	**			41	14	44	46	64	\$4
	14 "	**	22.50	44			44	**	66	64	44	64
	16 "	**	31.25	41-			44	44	**	6.	**	64
5420	18 "	46	45.00	66			44	44	44	çı.	44	64
	20 "	6.5	62.50	44			44	4.	*1		+4	44
	22 "	"	87.50	16			44	44	46	46	44	44
	L <sub>24</sub> "	44	112.50	44			44	66	65	4+	6	44

Additional net charge for scalloping the edge of 5417, 5419 or 5420 is as follows:

10 in., \$1.00	12 in., \$1.50	14 in., \$2.00	16 in., \$2.00
18 " 2.50	20 " 3.00	22 " 5.00	24 " 5.00



	_10 in. di	am.	\$15.00 e	ach				1	ntaglio	Glass,	Cut :	Design
	12 "	46	18.75	44					44	46	46	66
5418	14 "	**	26.25	61					4.	44	44	44
	16 " 18 "	**	35.00	44					44	41	41	44
	18 "	44	50.00						44	4.6	ш	46
	20 "		00.75	41					64	4.	16	44
	22 "	44	93.75	44						44	44	44
		44	120.00	44					44	**	46	44
5427	12 in. dia	am.,	10 in. ho	der	Etched	Design						
	Camia	or (	Cameo Gl	ass							\$7.5	0 each
	Floren	tine	or Beaux	Art	s Glass						8.7	5 "
5426	12 in. dia	ım.,	14 in. dec	ep, E	tched D	esign)						
	Camia	Gla	SS								22.5	i0 each
	Floren	tine	Glass								25.0	0 "

The above units are furnished with flanges. If ordered with holes, an additional net charge will be made of  $33\frac{1}{3}$  cents per hole, and for the breakage which may occur in drilling.



10 in. diam.	\$20.00 each .	Intaglio	Glass, C	`ut Design,	Holes Drilled			
12 " "	25.00 "	u	66	44 44	44 44			
14 " "	32.50 "	i.	44		44			
16 " "	45.00 "	"	**		46 62			
$5422 \begin{cases} 16 & " & " \\ 18 & " & " \end{cases}$	62.50 "	44	66	44	**			
20 " "	80.00 "	44	4.5					
5422 \begin{cases} 14 " " " 16 " " " 18 " " " 20 " " " 22 " " " \end{cases}	112.50 "	44	66	is is	is to			
24 " "	150.00 "	**	ee	16 46	er re			
Additional n	Additional net charge for scalloping the edge of 5422 is as follows:							
Each	10 in., \$1.00	12 in., \$1.50	14 in.,	\$2.00	16 in., \$2.00			
и	18 " 2.50	20 " 3.00	22 "	5.00	24 " 5.00			
Beaux Arts	Glass, Etched Design, H 10 in., \$8.75 18 " 37.50	loles Drilled:						
5425  Each .	. 10 in., \$8.75	12 in., \$12.50	14 in., \$	18.75	16 in., \$26.25			
"	18 " 37.50	20 " 50.00	22 "	68.75	24 " 87.50			
					Florentine			
				Camia or Cameo Glass	Beaux Arts Glass			
8 in, diam.	, 3½ in. deep			\$3.75 ea h	\$5.00 each			
10 " "	334 " "			5.00 "	6.25 "			
12 " "	4 "			7.50 "	8.75 "			
5433 { 14 " "	4 " "			12.50 "	15.00 "			
16 " "	5 " "			17.50 "	20.00 "			
18 " "	334 " " 4 " " 5 " " 512 " "			22.50 "	26.25 "			
20 " "	6 <sup>1</sup> / <sub>2</sub> " "			45.00 "	50.00 "			

Number 5433 is furnished with flange. If ordered with holes, an additional net charge will be made of  $33\frac{1}{3}$  cents per hole, and for breakage which may occur in drilling.



			Camia or Cameo Glass	Florentine or Beaux Arts Glass
		12 in. diam., 10 in. holder .	. \$7.50 each	\$8.75 each
5428	Etched Desig	gn { 14 " " 12 " "	12.50 "	15.00 "
		gn { 14 " " 12 " "	17.50 "	20.00 "
5471	66 56	10 " " 8 " deep	9.38 "	11.25 "
		[ 8 " " .	3.75 "	5.00 "
		10 " "	5.00 "	6.25 "
- 121	" "	12 " "	7.50 "	8.75 "
5424		14 " "	12.50 "	15.00 "
		16 " "	17.50 "	20.00 "
		8 " " 10 " " 12 " " 14 " " 16 " " 18 " "	22.50 "	26.25 "

The above units are furnished with flanges. If ordered with holes an additional net charge will be made of  $33\frac{1}{3}$  cents per hole, and for the breakage which may occur in drilling.



5472 15½ in. diam., 2½ in. deep, ½ in. hole in bottom

Camia Glass . S10.00 each

5468 15 in. diam., 14 in. holder

Camia Glass . 15.00 "

5461 17 in. diam., 16 in. holder

Camia Glass . 22.50 "

The above units are furnished with flanges. If ordered with holes, an additional net charge will be made of 3313 cents per hole, and for the breakage which may occur in drilling.



5481	$14^{1}_{4}$ in. diam., 11 in. deep, $10\frac{1}{2}$ in. holder	
	Camia or Cameo Glass	. \$22.50 each
	Beaux Arts Glass .	25.00 "
5476	14 in. diam., 11 in. deep. 10 in. holder, Etched Design	
	Camia or Cameo Glass .	17.50 each
	Florentine or Beaux Arts Glass	20.00 "
5473	14 in. diam., 8½ in. deep. 12¾ in. holder, Etched Design	
	Camia or Cameo Glass	17.50 each
	Florentine or Beaux Arts Glass .	20.00 "

The above units are furnished with flanges. If ordered with holes, an additional net charge will be made of  $33\frac{1}{3}$  cents per hole, and for the breakage which may occur in drilling.



5474 18 in. diam., 314 in. deep. Etched Design			
Camia or Cameo Glass	\$22.50 each		
Florentine or Beaux Arts Glass	26.25 "		
5475 17 in. diam., 6 in. deep. 16 in. holder, Etched Design			
Camia or Cameo Glass .	22.50 each		
Florentine or Beaux Arts Glass	26.25 "		
[18 in. diam., 9 in. deep, Etched Design			
Camia or Cameo Glass .	22.50 each		
Florentine or Beaux Arts Glass	26.25 "		
20 in, diam., 10 in, deep, Etched Design			
Camia or Cameo Glass	50.00 each		
Florentine or Beaux Arts Glass	56.25 "		

The above units are furnished with flanges. If ordered with holes, an additional net charge will be made of 3313 cents per hole, and for the breakage which may occur in drilling.

### GLEASON-TIEBOUT CLASS COMPANY, BROOKLYN-NEW YORK



5436 14 in. diam., with or without drilled holes

Carrara Glass . \$37.50 each
Florentine Glass . 40,00 "

5438 14 in. diam., with or without drilled holes

Carrara Glass . 18,75 each
Florentine Glass . 22.50 "

5437 21 in. diam., with or without drilled holes

Carrara Glass . . 45,00 each
Florentine Glass . . 47,50 "



5458	10 in. diam., $7\frac{1}{2}$ in. deep, $\frac{1}{2}$ in. hole in bottom, 3 holes drilled, Etched Design	
	Camia or Cameo Glass	\$8.75 each
	Florentine or Beaux Arts Glass .	10.00 "
5470	10 in. diam., 8 in. deep. 214 in. holder, Etched Design	
	Camia or Cameo Glass	7.50 each
	Florentine or Beaux Arts Glass	8.75 "
5460	75 s in. diam., 65 s in. deep, 6 in. holder, Etched Design	
	Camia or Cameo Glass	\$7.50 each
	Florentine or Beaux Arts Glass .	8.75 "

Number 5460 is furnished with flange. If ordered with holes, an additional net charge will be made of  $33\frac{1}{3}$  cents per hole, and for breakage which may occur in drilling.



										Camia Came Glass	0	Florentine or Beaux Arts Glass
		8 in. di	am.	31/2	in. c	leep				\$3.75 e	ach	\$5.00 each
		10 "	"	334	"	ш				5.00	"	6.25 "
		8 in. di 10 " 12 "	"	4	ш	46				7.50	ш	8.75 "
5455	Etched Design	14 "	"	4	44	"				12.50	и	15.00 "
		16 " 18 " 20 "	ш	5	ш	"				17.50	"	20.00 "
		18 "	"	51/2	"	"				22.50	"	26.25 "
		Ĺ 20 "	66	$6\frac{1}{2}$	"	44				45.00	"	50.00 "
5445	16 in. diam., Et	ched Desi	gn									
	0 : 01											\$17.50 each
	Florentine	or Beaux	Arts	Glas	ss .							20.00 "
5439	17 in. diam., 14	in. holde	r									
	Camia Gla	ss										22.50 each
	Beaux Arts	Glass.										26.25 "

The above units are furnished with flanges. If ordered with holes an additional net charge will be made of  $33^{1}$ % cents per hole, and for the breakage which may occur in drilling.



	r <sup>10</sup>	in, di	am.	\$20.00 6	each			. Intaglio	Glass,	Cut D	esign,	Holes 1	∋rilled				
5446 <	12	44	44	25.00	44			44	44	**	66	"	**				
	14	66	44	32.50	64			и	44	"	16	"	46				
	16	44	44	15.00	44			14	"	44	"	44	44				
	18	44	44	62.50	46			16	"	44	66	44	44				
	20	64	44	80.00	"			"	44	"	44	"	44				
	22	**	46	112.50	44			"	"	44	46	"	"				
	L <sub>24</sub>	44	46	150.00	"			и	44	66	46	"	44				
		1141	.1 .	. 1	f	1	1	116 ' 6	11								
	Additional net charge for scalloping the edge of 5446 is a																
	1	Each .		. 10 in., \$1.00			12 in.,		14 in., \$2.00			16 in., \$2.00					
		44			18 "	2.50	20 "	3.00	22 "	5.00	)	24 "	5.00				
	[10 in. diam.			\$20.00 e	each			Traverti	ne frid	escent	Glass	. Cut I	Design				
	12		"	25.00	44			"		46	44	44	"				
	1.1		66	37.50	"			и		44	44	"	46				
5480	16		"	50.00	"			44		44	"	44	46				
	18		"	75.00	"			"		и	"	"	44				
		44	44	100.00	44			ш		"	"	44	44				
	_10	in. di	am.	\$12.50 e	each			Intaglio (	Glass,	Cut D	esign,	Holes F	rilled				
5483 <	12	44	64	16.25	**			"	44	44	"	46	"				
	14	44	44	22.50	44				44	44	44	"	ш				
	16	44	**	31.25				44	ie	"	44	44					
	18		"	45.00	4			44	"	46	"	**	44				
	20	44	"	62.50	ш			**	**	16	**	"	"				
	22	46	46	87.50	"			"	66	"	"	"	"				
	24	"	46	112.50	44			66	46	64	и	"	"				

Additional charge for scalloping the edge of 5483 is the same as for 5446.

Number 5480 is furnished with flange. If ordered with holes, an additional net charge will be made of  $33\frac{1}{2}$  cents per hole, and for breakage which may occur in drilling.



5432 12 in. diam., 6 in. deep, Etched Design Florentine or Beaux Arts Glass . Camia or Cameo Glass .

\$22.50 each

20.00 "

Number 5432 is furnished with flange. If ordered with holes, an additional net charge will be made of 331% cents per hole, and for breakage which may occur in drilling.



Number 5441 is furnished with flange. If ordered with holes, an additional net charge will be made of 33½ cents per hole, and for breakage which may occur in drilling.



5469 12 in. diam., 6 in. deep Camia or Cameo Glass

\$3.75 each

	[10	in.	diam.	\$20.00	each	Camia	Glass,	Cut	Design,	Scalloped	Edge,	Holes	Drilled
5479 <	12	61	44	25.00		64	**	64	44	44	44	u	"
	14	"	44	37.50	46	46	44	46	66	6	"	64	"
	16	44	44	50.00	64	45	46	46	44	44	4+	66	44
	18	44	64	75.00	64	46	**	64	**	6	46	64	66
	20	66	64	100.00	44	**	"	66	és.	64	64	í,	6

Number 5469 is furnished with flange. If ordered with holes, an additional net charge will be made of 331% cents per hole, and for breakage which may occur in drilling.



	Camia or Cameo Glass	Florentine or Beaux Arts Glass
$\begin{cases} 6 \text{ in. diam.}, & 8^{\text{T}}_{4} \text{ in. deep} \end{cases}$	\$6.25 each	\$7.50 each
5484 \ 8 " " 91/2 " "	8.75 "	10.00 "
$5484 \begin{cases} 6 \text{ in. diam., } 8^{1}_{4} \text{ in. deep} \\ 8 \text{ " " } 91/2 \text{ " " "} \\ 12 \text{ " " } 13 \text{ " " "} \end{cases}$	20.00 "	22.50 "
This unit has a half inch hole in the bottom.		

Florentine

	Camia or Cameo Glass	Beaux Arts Glass
6 in. diam., 814 in. deep	\$6.25 each	\$7.50 each
$\begin{cases} 6 \text{ in. diam., } 8v_4 \text{ in. deep} \\ 8 \text{ " } 9v_2 \text{ " "} \end{cases}$	8.75 "	10.00 "
12 " " 13 " "	20.00 "	22.50 "

This unit has a half inch hole in the bottom.



	۲											
	10 in. d		\$10.00 6		lntaglio		Cut I					
	12 "	44	13.75	ш	. "	46	**	44	24	"		
	14 "	16	20.00	64		**	"	4+	**	44		
5502 <	16 "	44	28.75	16	. "	44	44	44	44			
5502 \$	18 "	66	42.50	66	. " .	**	11	16	"			
	20 "	44	60.00	44		66	**	**	44	44		
	22 "	44	80.00	44	. "	64	"	44	44	14		
	24 "	44	110.00	ш	. "	44	"	46	44	"		
	10 "	64	12.50	**			46			44		
	12 "	44	16.25				44	66	44	44		
	14 "	64	22.50	66	44	"	14	**		46		
	16 "	ш	31.25	44		44	44	44	"	"		
5500 <	18 "	44	45.00	ıı		44	44	46	"	"		
	20 "	44	62.50	44		44	44	44	44	44		
	22 "		87.50	**		44	44	44	**	44		
	24 "	"	112.50	"		4.6	44	44	46	44		
	10 "	**	12.50	44		44	44	44	Scalloped	l Edge	Holes	Drilled
	12 "	16	16.25	46		44	66	44	4	"	"	"
	114 "	66	22.50	44			64	46	**	44	44	44
# 4000	16 "	ш	31.25	16			"	66	44	44	66	46
5499 .	18 "	44	45.00	44					**		66	16
	20 "	44	62.50	66	14	1.6	"	66	44	44	44	it.
	22 "		87.50	44			61		44	44		is
	24 "		112.50	16		44	66	44	14	44	64	i.
	(-1		112.00		•							



				Diam.	Deep	Holder					
EE(1)2	Ea	ch S	\$17.50	12 in.	13 in.	7 in.	Either	Camia or Cameo Glass, E Florentine or Beaux Arts	tched .	Design	
5503 {	l	ш	20.00	12 "	13 "	7 "	46	Florentine or Beaux Arts	Glass,	Etched D	esign
E 106		u	10.00	12 "	11 "	6 "	"	Camia or Cameo Florentine or Beaux Arts	"	41	"
5496 {		44	11.88	12 "	11 "	6 "		Florentine or Beaux Arts	4.6	**	



#### WITH HOLE

	List Price Per Doz.	Lamp (see foot note)	Diam.	Fitter	Hole
5501 Either Camia or Polycase Glass	\$16.25 16.25 30.00 30.00 41.25 41.25 41.25 56.25 56.25 56.25 90.00 90.00 90.00 90.00 127.50 127.50	40 watt 60 " 100 " 250 " 40 " 150 " 150 " 250 " 250 " 250 " 250 " 500 " 500 "	8 in. 8 " 9 " 10 " 10 " 12 " 12 " 14 " 14 " 14 " 16 "	314 in. 4 " 5 " 6 " 4 " 5 " 6 " 7 " 8 " 7 " 8 " 10 " 12 "	7.8 in. 7.8 a 11/8 a 11/8 a 11/4 a 11

### WITHOUT HOLE

	List Price Per Doz.	Lamp (see foot note)	Diam.	Fitter
5501 Either Camia or Polycase Glass	\$8.75 13.75 13.75 26.25 26.25 27.50 37.50 37.50 52.50 52.50 52.50 82.50 82.50 82.50 82.50 82.50	25 watt 40 " 60 " 100 " 250 " 40 " 150 " 150 " 250 " 250 " 250 " 250 " 250 " 250 " 500 "	6 in. 8 " 8 " 9 " 10 " 10 " 12 " 12 " 14 " 14 " 14 "	31.4 in. 32.4 " 4
Glass	82.50 82.50 82.50	250 " 400 " 500 " 500 "	14 " 14 " 14 " 16 "	8 9 10 10

\* Note.—The largest size lamp which will pass through top opening is specified in all cases. Smaller lamps may be used and very satisfactory illumination secured.

5505	{	\$80.00 87.50	0		m. in. "		Deep ó in. ó "		Hole 85 8 85 8				. Camia Glass Beaux Arts Glass
5506		46 25	20.63 30.00 33.75	14 18 18 22 22 28	66 66 66 66 66 66	66	3 35 <sub>8</sub> 51 <sub>4</sub>	46 46 46 46 46	4 h 6 h 6 h 6 h	66 66	3 3 4 4 4	46 -	. Camia Glass Beaux Arts Glass Camia Glass . Beaux Arts Glass . Camia Glass . Camia Glass . Camia Glass . Beaux Arts Glass Camia Glass . Beaux Arts Glass



5518 17 in. diam., 6 in. deep, 16 in. holder, Etched Design Either Camia or Cameo Glass  "Florentine or Beaux Arts Glass		\$22.50 each 26.25 "
5540 17 in. diam., 6 in. deep, 16 in. holder, Etched Design		
Either Camia or Cameo Glass		22.50 "
" Florentine or Beaux Arts Glass.		26.25 "
5507 Etched Design, Holes Drilled		
	Either Florentine or Beaux Arts Glass	Beaux Arts Glass Florentine Finish
10 in. diam.	\$8.75 each	\$10.00 each
12 " "	12.50 "	13.75 "
14 " " .	18.75 "	21.25 "
16 " " .	26.25 "	28.75 "
18 " " . =	37.50 "	41.25 "
20 " " .	50.00 "	55.00 "
22 " " .	68.75 "	75.00 "
24 " " .	87.50 "	100.00 "



5526	Etched Design, Holes Drilled		
	The state of the s	Either Florentine	Beaux Arts
		or Beaux Arts	Glsss Florentine
		Glass	Finish
	10 in. diam.	\$11.25 each	\$12.50 each
	12 " " .	15.00 "	16.25 "
	14 " "	21.25 "	23.75 "
	16 " "	30.00 "	32.50 "
	18 " "	45.00 "	50.60 "
	20 " "	56.25 "	62.50 "
	22 " "	75.00 "	82.50 "
	24 " "	93.75 "	106.25 "
5557	Etched Design, Holes Drilled		
		Either Florentine	Beaux Arts
		or Beaux Arts Glass	Glass Florentine Finish
	10 in. diam.	\$11.25 each	\$12.50 each
	12 " " .	15.00 "	16.25 "
	14 " "	21.25 "	23.75 "
	16 " "	30.00 "	32.50 "
	18 " "	45.00 "	50.00 "
	20 " "	56.25 "	62.50 "
	22 " "	75.00 "	82.50 "
	24 " " .	93.75 "	106.25 "
5508	Etched Design, Holes Drilled		
		Either	D 1.
		Florentine	Beaux Arts Glass
		Beaux Arts Glass	Florentine Finish
	10 in. diam.	\$ 8.75 each	\$10.00 each
	12 " "	12.50 "	13.75 "
	14 " "	18.75 "	21.25 "
	16 " " .	26.25 "	28.75 "
	18 " "	37.50 "	41.25 "
	20 " "	50.00 "	55.00 "
	22 " " .	68.75 "	75,00 "
	24 " "	87.50 "	100.00 "



	10	in. d	iam.,	S13.75 e	ach		Intaglio	Glass,	Cut	Design,	Holes	Drilled
	12	66	64	17.50	44					44		
	14	14	64	23.75	44					44		
5513	16	44	**	33.75	44		64	44	64	4.6	44	44
2212	18	44	64	47.50	41		44	44	44	44	44	44
	20	66	44	65.00	66		£1.	r.k	**	46	**	66
	22	44	44	92.50	66		44	44	44	4.6	44	46
	24	66	64	\$13.75 6 17.50 23.75 33.75 47.50 65.00 92.50 117.50	44		44	46	44	44	44	44
							Intaglio	Glass,	Cut	Design,	3 Hole	es Drilled
2214 <	22	44		\$26.25 d	46		44	44	44	46	4 "	44
5561	10	in. d	iam.,	\$30.00	ach		Intaglio	Glass,	Cut	Design		



5519 12 in. diam., 5 in. deep, Etched Design Either Camia or Cameo Glass .

\$10.00 each 11.25 "

" Beaux Arts or Florentine Glass

								Camia Cam	eo	Florent or Beaux	ine Arts	Beaux Glas Floren Finis	s tine
8 in. d	liam.	, 31/2	in. (	deep				\$6.25 e	ach	\$7.50 e	ach	\$8.75 e	each
10 "	64	334	44	i is				7.50	64	8.75	64	10.00	64
12 "	4.6	4	61	i.				10.00	60	11.25	64	12.50	
14 "	64	4	44	46				11.25	64	16.25	44	18.75	44
16 "	64	5	66	k k				20.00	64	22.50	64	25.00	44
18 "	**	5/2	ii	£ s				25.00	61	28.75	ås.	32.50	61
20 "	4.6	612	b s	44				52.50	46	58.75	64	65.00	44
	10 " 12 " 14 " 16 " 18 "	10 " " " 14 " " 16 " " 18 " "	$\begin{vmatrix} 10 & " & " & 33_4 \\ 12 & " & 4 \\ 14 & " & 4 \\ 16 & " & 5 \\ 18 & " & 5 \end{bmatrix}_2$	$\begin{vmatrix} 10 & " & 33_4 & " \\ 12 & " & 4 & " \\ 14 & " & 4 & " \\ 16 & " & 5 & " \\ 18 & " & 5_{12} & " \end{vmatrix}$	$\begin{vmatrix} 10 & " & 33_4 & " & " \\ 12 & " & 4 & " & " \\ 14 & " & 4 & " & " \\ 16 & " & 5 & " & " \\ 18 & " & 5!_2 & " & " \end{vmatrix}$	12 " " 4 " " . 14 " " 4 " " . 16 " " 5 " " . 18 " " 5 <sup>1</sup> <sub>2</sub> " " .	10 " " 334 " " . 12 " " 4 " " . 14 " " 4 " " . 16 " 5 " " . 18 " 5 1 " " .	10 " " 334 " " . 12 " " 4 " " . 14 " " 4 " " . 16 " " 5 " " . 18 " " 5 <sub>12</sub> " " .	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 10 & " & 33_4 & " & " & . & . & . & . & . & . & . & .$			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

5563—18 in. diam., 6 in. deep, Etched Design Either Camia or Cameo Glass .

" Beaux Arts or Florentine Glass Beaux Arts Glass, Florentine Finish . \$25.00 each 28.75 " 32.50 "



							Either Camia Camed Glass	or	Eithe Beaux or Floren Glas	Arts tine
	[12 in. d	liam.	., 4	in.	deep		. \$7.50 ea	.ch	\$8.75	each
	14 "	66	412	4.6	"		12.50		15.00	44
	16 "	46	5	46	44		17.50	í.	20.00	44
5532	18 "	44	6	£4	64		22.50	it	26.25	66
	20 "	44	7	"			45.00	**	50.00	"
	22 "	44	612	in	"		. 62.50	46	68.75	"
	24 "	44	7	**	íı		. 87.50	£4.	93.75	64
5544	13 in. d	liam.	, 83 4	in.	deep	. 12 in. holder, Etched Design				
	Eit	ther	Cami	a or	Car	meo Glass		4	\$11.25	44
		44	Beau	x Ai	rts o	r Florentine Glass			12.50	"
5553	18 in. d	liam.	., 8 in	. de	ер, -	holes drilled				
	Eit	ther	Cami	a or	Car	meo Glass.			22.50	44
		44	Beau	х Лі	rts o	r Florentine Glass			26.25	и



3339	14½ in. diam., 11 in. deep, 7 in. holder, Etched Design	
	Either Camia or Cameo Glass .	\$17.50 each
	" Beaux Arts or Florentine Glass	20.00 "
5538	18 in. diam., 8 in. deep, 16 in. holder, Etched Design	
	Either Camia or Cameo Glass .	26,25 "
	" Beaux Arts or Florentine Glass	30.00 "
	Beaux Arts Glass, Florentine Finish	33.75 "



$$5550 \begin{cases} 10 \text{ in. diam., } 33_4 \text{ in. decp., } $5.00 \text{ each} \\ 12 \text{ " " 4 " " 7.50 "} \\ 14 \text{ " 4 " " 12.50 "} \\ 16 \text{ " 5 " " 17.50 "} \\ 18 \text{ " 5 } 51_2 \text{ " 22.50 "} \\ 20 \text{ " " } 61_2 \text{ " " 45.00 "} \end{cases}$$

Gran-ite Glass, Cut Design

5556 18 in. diam., 6 in. deep, Gran-ite Glass, Cut Design

\$26.25 each

5558 Gran-ite Glass, Cut Design, No Lip, Holes Drilled

12 in. diam., 4 in. deep, \$10.00 each, drilled 3 holes

14 " " 41<sub>2</sub> " " 15.00 " " 3 " 16 " 5 " " 20.00 " " 3 "

18 " " 6 " " 26.25 " " 4 "

20 " " 7 " " 50.00 " " 4 "

22 " " 61,2 " " 68.75 " " 4 "

24 " " 7 " " 93.75 " " 4 "



								Camia Glass	Cameo Glass	Beaux Arts Glass
14 in. d	liam.	. 10	in. d	leep	. 3	hole:	s drilled	each \$25.00	\$25.00	\$27.50
18 "								" 37.50	37.50	40.00
22 "	14	1512	6	64	3	44		" 62.50	62.50	67.50

This unit is made in two pieces. It being possible to separate the top part or neck from the bottom part.



	16 in. diam., 5½ in. deep, No Lip, Design in Relief			
5609 5616 < 5620	Camia Glass	\$20.00 each		
	Cameo "	20.00 "		
	Beaux Arts Glass .	. 22.50 "		
	Florentine "	22.50 "		
	Ivory "	25.00 "		

Note.—The above bowls will be furnished either with or without drilled holes for hangers at the above prices. An extra charge will be made when more than four holes are drilled in a single bowl.



5565 24 in. diam.. Etched Design. Holes Drilled Either Florentine or Beaux Arts Glass Beaux Arts Glass, Florentine Finish

\$93.75 each 106.25 "

5564 Design in Relief, Holes Drilled

	Either Beaux Arts Camia or or Cameo Florentine Glass G'ass	Ivory Glass
16 in. diam.	\$25.00 each   \$26.25 each	\$28.75 each
18 " "	35.00 " 37.50 "	41.25 "
24 " "	80.00 " 87.50 "	112.50 "



2213	14 in. diam., 8 in. deep, Drilled with 3 Holes						
	Carrara Glass .	- \$15.00 each					
	Florentine Glass	17.50 "					
5574	16 in. diam., 7 in. deep, Drilled with 3 Holes						
	Carrara Glass	22.50 "					
	Florentine Glass	25.00 "					
5572	18 in. diam., 8 in. deep, Drilled either 3 or 4 Holes						
	Carrara Glass .	26.25 "					
	Florentine Glass	30.00 "					



5611	18 in. diam., 6 in. deep, 4 Holes Drilled	
	Carrara Glass	\$30.00 eacl
	Florentine Glass	32.50 "
5566	24 in. diam., 8 in. deep. 4 Holes Drilled	
	Camia Glass	60.00 "



5486 8 in. diam., 5½ in. deep. 3½ in. fitter, Etched Design Either Camia or Cameo Glass  "Beaux Arts or Florentine Glass		\$4.38 each 5.00 "
5570 12 in. diam., 8½ in. deep, 6 in. holder, Etched Design		
Either Camia or Cameo Glass .		8.75 "
" Beaux Arts or Florentine Glass.		10.00 "
16½ in. diam., 9½ in. deep, 10 in. holder, Etched Design		
Either Camia or Cameo Glass .		20.00 "
" Beaux Arts or Florentine Glass.		22.50 "
	Either Camia or Cameo G <sup>1</sup> ass	Either Beaux Arts or Florentine Glass
12 in. diam., 4 in. deep	\$7.50 each	\$8.75 each
14 " " 412 " "	12.50 "	15.00 "
5602 16 " " 5 " "	17.50 "	20.00 "
Etched { 18 " " 6 " "	22,50 "	26.25 "
Design 20 " " 7 " "	45.00 "	50.00 "
22 " " " " " " "	62.50 "	68.75 "
24 " " 7 " "	87.50 "	93.75 "



5619 12 in, diam., 5 in, deep, Design in Relief	
Either Camia or Cameo Glass .	\$10.00 each
" Florentine or Beaux Arts Glass	11.25 "
lvory Glass	12.50 "
18 in. diam., 6½ in. deep, Design in Relief	
Either Camia or Cameo Glass .	25.00 "
" Florentine or Beaux Arts Glass.	28.75 "
Ivory Glass	32.50 "
5677   Design in Relief, No Lip, Holes Drilled     5618	Either Either Florentine Camia or or Cameo Beaux Arts Ivory Glass Glass Glass
12 in. diam., 4 in. deep, drilled 3 holes.	\$10.00 each \$11.25 each \$15.00 each
14 " " 412 " " 3 " .	15.00 " 17.50 " 21.25 "
16 " " 5 " " " 3 "	> 20.00 " 22.50 " 27.50 "
18 " " 6 " " 4 "	25.00 " 28.75 " 35.00 "
20 " " 7 " " " 4 "	47.50 " 52.50 " 67.50 "
22 " " 6½ " " " 4 "	65.00 " 71.25 " 77.50 "
24 " " 7 " " 4 "	85.00 " 87.50 " 90.00 "



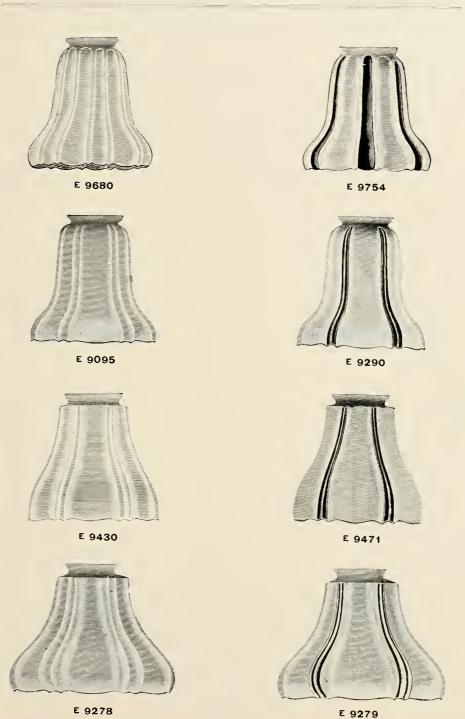


#### Section 2

# ELECTRIC GLOBES

Crystal Roughed Inside,
Flint and Straw Opalescent, Opal, Camia,
Beaux Arts and Iridescent.

	Diam	. Deep	Holder			Crystal Roughed Inside	Crystal Roughed Outside and Clear Lines	Flint and Straw Opalescent Roughed Inside or Outside	Camia	Pink Opalescent Roughed Inside or Outside
E 9680	434 in	. 43 <sub>4</sub> in.	$-2\frac{1}{2}$ 4 in.	Beveled	$_{\rm edge}$	\$5.00		\$6.88	\$7.50	\$11.25
E 9754	434 "	434 "	21/4 "	14	44		\$6.88			
E 9095	5 "	5 "	21+ "	46	44	5.63		8.13	8.13	12.50
E 9290	5 "	5 "	214 "	44	44		7.50			
E 9430	5 "	434 "	21,4 "	44	44	5.63		8.13	8.13	12.50
E 9471	5 "	434 "	2,74 "	44	44		7.50			
E 9278	7 "	5½ "	214 "	64	16	9.38		11.88	12.50	
E 9279	7 "	512 "	214 "	44	41.		11.25			



E 9293	Diam. 5 in.	Deep	Holder 214 in.	Beveled	edge	Crystal Roughed Inside \$5.00	Crystal Roughed Outside and Clear Lines	Flint and Straw Opalescent Roughed Outside or Inside \$7.50	Pink Opalescent Roughed Outside \$12.50	Camia \$8.13
E 9313	5 "	41, "	214 "	46	16		\$6.88			
E 9257	6 "	434 "	214 "	н	"	6.25		8.75	12.50	8.75
E 9291	6 "	434 "	214 "	44	44		8.13			
E 9335	5 "	334 "	214 "	44	**	5,63		8.13	12.50	8.13
E 9336	5 "	334 "	2,1 "	44	44		7.50			
E 9410	6 "	4 "	234 "	**	ш	6.88		9.38	15.00	9,38
E 9416	6 "	4 "	214 "	44	**		8.75			



E 9293-5 in.



E 9313-5 in.



E 9257-6 in.



E 9291-6 in.

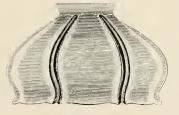




E 9336



E 9410



E 9416

	Diam.	Deep	Holder		Crystal Roughed Inside	Crystal Roughed Outside Clear Lines	Flint and Straw Opalescent Roughed Inside or Outside	Pink Opalescent Roughed Outside	Camia
E 9343	4 in.	412 in.	$2^{\frac{1}{4}}$ in.	Beveled edge	\$6.25		\$8.75	\$12.50	\$8.75
E 9344	4 "	412 "	214 "	66 66		\$8.13			
E 9502	414 "	6 "	254 "	46 46	6.88				
E 9503	4!4 "	6 "	214 "	44 49		8.75			
E 9436	412 "	7 "	214 "	44 44	8.13				
E 9437	415 "	7 "	21, "			10.00			



E 9343-412 in.



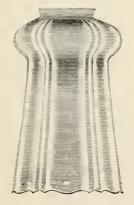
E 9344-412 in.



E 9502-6 in.



E 9503-6 in.



E 9436-7 in.



E 9437-7 in.

	Dia	ım.	Dee	p	Holo	<b>i</b> er			Crystal Roughed Inside	Crystal Roughed Outside and Clear Lines	Ffint and Straw Opalescent Roughed Outside or Inside	Camia
E 9422	$4\frac{1}{2}$	in.	41/2	in.	$2\frac{1}{4}$	in. Be	veled e	edge	\$4.38		\$6.25	\$6.88
E 9423	$4\frac{1}{2}$	46	$4\frac{1}{2}$	66	$2\frac{1}{2}$	16	44	44		\$6.25		
E 9712	5	46	5	44	214	"	**	**	6.25		8.13	8.75
E 9715	5	h b	5	**	234	66	**	5.6		8.13		
	[5	**	4	66	214	66	"	64	5.63			
	6	4.6	41/2	66	214	**	64	64	6.25		8.13	
	7	4.4	5	h.e.	21/4	64	44	6.6	8.13			
T 9349	5 6 7 8 9	64	534	44	21/4	& 314 in	l."	64	10.63			
	9	**	$61_{4}$	66	31/4	44	64	44	22.50			
	12	6.6	734	**	31/4	44	44	44	37.50			
	5	44	4	46	21/4	**	44	64		7.50		
	6	44	$4\frac{1}{2}$	44	21/4	í.	46	66		8.13		
FF 0.400	7		5		21/4		**	46		11.25		
T 9408 <	8	44	534	**	21/4	&3½ in	. "	66		13.13		
	9	46	6,4		31,4	4	46	44		26.25		
	$\begin{cases} 8 \\ 9 \\ 12 \end{cases}$	+6	53 <sub>4</sub> 6 <sup>7</sup> <sub>4</sub> 7 <sup>3</sup> <sub>4</sub>	66	31/4	46	46	46		42.50		



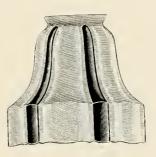
E 9422



E 9423



E 9712



E 9715



T 9349



T 9408

E 0382	Diam.	Deep	Holder 21 (in	Beveled	edge	Crysta! Roughed Inside \$3.63	Crystal Roughed Outside Clear Lines	Flint and Straw Opalescent Roughed Inside or Outside \$8,13	Camia
1, 9304	4.4 1111	4.4 111.	424 1111	Develed	cuge	φυ.O.1		φυ.13	90.13
E 9399	434 "	414 "	214 "	14	6.0	•	\$7.50		
E 9287	41/2 "	41/2 "	214 "	64	4.0	5.63		8.13	8.13
E 9281	41/2 "	4½ "	$2^{\frac{1}{4}}$ "	44	b o		7.50		
E 9485	4 "	6 "	214 "	is	44	6.88			
E 9440	414 "	ĩ "	214 "	54	64	8.13			
6145	4 "	6 "	314 "	44	**	8.75			
6146	4 "	6 "	314 "	44	44		10.00		



E 9382



E 9**287** 



E 9485-6 in.



6145



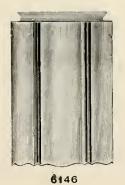
E 9399



E 9281



E 9440-7 in.



5

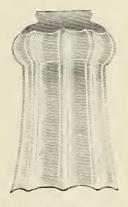
	Diam.	Deep	Holder			Crystal Roughed Inside	Roughed Outside and Clear Lines
E 9482	4 in.	6 in.	$2^{\frac{1}{4}}$ in.	Beveled e	dge	\$6.88	
E 9484	4 "	6 "	254 "	44	**		\$8.75
E 9452	414 "	7 "	214 "	66	4	8.13	
E 9453	414 "	7 "	214 "				10.00
E 9463	51/2 "	6 "	254 "	4.6	64	6.88	
E 9478	512 "	6 "	214 "	66	å 6		8.75



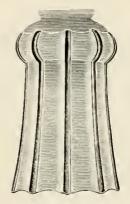
E 9482-6 in. Long



E 9484-6 in. Long



E 9452



E 9453



E 9463



E 9478

Di	am	De	cep	Holder			Crystal Straw Crystal Straw Roughed Opalescent Crystal Outside Roughed Roughed and Clear Inside Camia	
5	in.	+	in.	$2^{1}$ 4 in.	Plain	edge	\$3.75	
5	44	4	1.6	214 "	44	14	\$7.50	
5	**	5	44	21,4 "		44	5.63 . \$7.50 \$8.13	
5	4.6	.5		214 "	**	**	7.50	
53.	4 "	734		214 "	b.		8.13 10.00 10.63	
53	\$ "	734		214 "	46	44	. 10.00	
	5 5 5 5 5 5	5 " 5 " 5 " 53 <sub>4</sub> "	5 in. 4 5 " 4 5 " 5 5 " 5 5 " 734	5 in. 4 in. 5 " 4 " 5 " 5 " 5 " 5 " 5 <sup>3</sup> <sub>4</sub> " 7 <sup>3</sup> <sub>4</sub> "	5 in. 4 in. 21 <sub>4</sub> in. 5 " 4 " 21 <sub>4</sub> " 5 " 5 " 21 <sub>4</sub> "	5 in. 4 in. $2^{1}_{4}$ in. Plain 5 " 4 " $2^{1}_{4}$ " " 5 " 5 " $2^{1}_{4}$ " " 5 " 5 " $2^{1}_{4}$ " " $5^{3}_{4}$ " $7^{3}_{4}$ " $2^{1}_{4}$ " "	5 in. 4 in. 21 <sub>4</sub> in. Plain edge 5 " 4 " 21 <sub>4</sub> " " " 5 " 5 " 21 <sub>4</sub> " " " 5 " 5 " 21 <sub>4</sub> " " " 53 <sub>4</sub> " 73 <sub>4</sub> " 21 <sub>4</sub> " " "	Diam         Deep         Holder         Crystal Roughed Inside and Clear Lines         Crystal Roughed Outside and Clear Lines         Straw Popalescent Roughed Outside and Clear Lines         Crystal Roughed Outside and Clear Lines         Straw Popalescent Roughed Inside or Outside and Clear Lines         Crystal Roughed Outside and Clear Lines         Straw Popalescent Roughed And Clear Lines         Straw



E 2844



E 2845



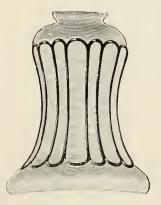
E 9579-5 in.



E 9550-5 in.



E 9579-7 in.



E 9550-7 in.

	Diam.	Deep	Holder			Crysta! Roughed Inside	Crystal Roughed Outside Clear I ines	Flint and Straw Opalescent Roughed Inside or Outside	Camia
E 9732	5 in.	5 in.	$2\frac{1}{4}$ in.	Plain ed	ge	\$5.00			
E 9522	412 "	41/2 "	214 "	Beveled	edge	5.00			
E 9315	5 "	41/2 "	214 "	44	44	5.00		\$8.13	\$8.13
E 9360	5 "	412 "	2,14 "	44	66		6.88		
E 9461	5 "	71/4 "	234 "	"	44	8.13			
E 9462	5 "	714 "	214 "	46	44		10.00		







E 9522



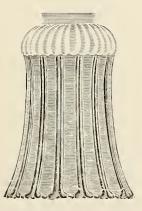
E 9315



€ 9360

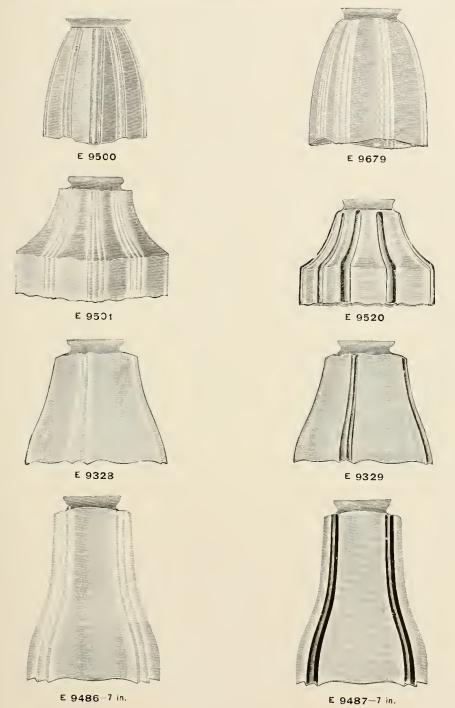


E 9461



E 9462

	Diam.	Deep	Holder		Crystal Roughed Inside	Crystal Roughed Outside Clear Lines	Flint and Straw Opalescent Roughed Inside or Outside	Camia
E 9500	412 in.	5 in.	$2^{1}$ 4 in.	Plain edge	\$6.88	\$8.75	\$8.75	\$9.38
E 9679	432 "	5 "	214 "	Beveled edge	6.25	8.13	8.13	8.75
E 9501	6 "	414 "	214 "	Plain edge	6.88	8.75	8.75	9.38
E 9520	6 "	414 "	214 "	u u		8.75		
E 9328	512 "	434 "	214 "	Beveled edge	6.25		8.13	8.75
E 9329	51/2 "	434 "	214 "	"		8.13		
E 9486	51/2 "	7 "	214 "	44	8.75		10.63	11.25
E 9487	51/2 "	7 "	214 "			10.63		



	Diam.	Deep	Holder			Crystal Roughed Inside	Crystal Roughed Outside and Clear Corners
E 4903	434 in.	41% in.	2¼ in.	Pressed		\$2.50	
E 9007	434 "	414 "	21/4 "	46			\$3.38
E 9159	5 "	414 "	21/4 "	46		2.50	
E 9176	5 "	414 "	11/4 "	44			3.38
E 9592	51/4 "	414 "	2½ "	66		2.50	
E 9787	5,14 "	414 "	214 "	46			3.38
E 9676	514 "	434 "	21/4 "	64		2.50	
E 9795	514 "	43, "	21, "	64			3.38



E 4903



E 9007



E 9159



E 9176



E 9592



- 9/0/



E 9676



E 9795

	Diam.	Deep	Holder		Crystal Roughed Inside	Crystal Roughed Outside and Clear Corners
E 9517	5½ in.	$4\frac{1}{2}$ in.	214 in.	Pressed	\$3.75	
E 9863	51,2 "	11 <sub>2</sub> "	214 "	14		\$4.63
E 4645	512 "	414 "	214 "	Blown	4.50	
E 4729	51,2 "	41/4 "	214 "	44		5.63
E 4545	434 "	11,4 "	21+ "	44	4.50	
E 4706	43, "	414 "	214 "	44		7.00
E 4780	6 "	1 "	214 "	Pressed round holder	6.25	
	6 "	4 "	21, "	Blown "	8.75	
	6 "	4 "	214 "	" square "	10.00	
E 4961	6 "	4 "	214 "	Pressed round holder		7.50
	6 "	4 "	214 "	Blown " "		12.50
	6 "	4 "	214 "	" square "		13.75



E 9517



E 9863



E 4645-Blown



E 4729-Blown



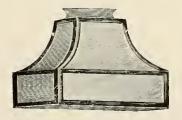
E 4545—Blown



E 4706-Blown



E 4780

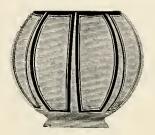


E 4961

	Diam.	Deep	Ho!der		Crystal Roughed Inside	Roughe d Outside and Clear Lines
E 4907	412 in.	4 in.	$2^{\tau_4}$ in.		\$4.50	
E 9137	41/2 "	4 "	214 "			\$5.00
E 4175	5 "	41,2 "	214 "	Pressed	2.75	
E 9138	5 "	41/2 "	214 "	66		3.75
E 4908	51/2 "	334 "	214 "	Beveled edge	5.63	
E 4982	512 "	334 "	214 "	" "		7.50
E 4202	61/2 "	234 "	214 "	ii ii	6.25	
E 9474	6.12 "	234 "	214 "	66 66		8.13



E 4907



E 9137



E 4175



E 9138



E 4908

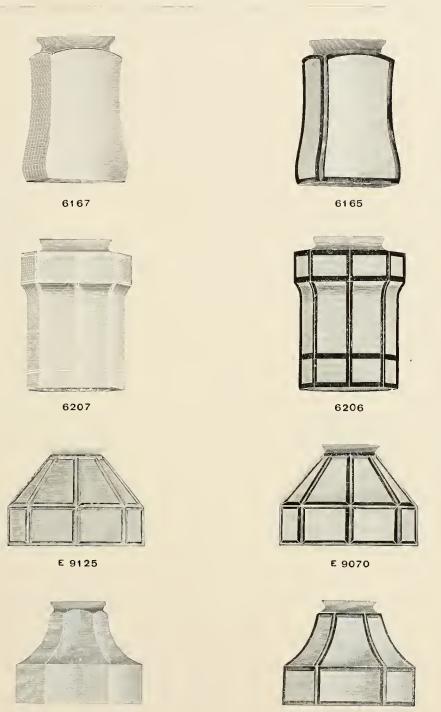


E 4982





	Diam.	Deep	Holder		Crystal Roughed Inside	Roughed Outside and Clear Corners
6167	35 s in.	$53_4$ in.	$3 t_i$ in.	Square	\$7.50	
6165	358 "	534 "	314 "	66		\$8.75
6207	4 "	6 "	314 "	Octagon	6.88	
6206	4 "	6 "	314 "	44		8.75
E 9125	5 "	4 "	214 "	44	3.13	
E 9070	5 "	4 "	214 "	4.0		3.75
E 4812	5 "	414 4	214 "	Hexagon	4.50	
E 9045	5 "	41, "	214 "	44		6.25



E 9045

E 4812

		Dia	m.	Deep		Holde	г					
E 4500	\$7.50	4	in.	$41/_{2}$	in.	$2^{1}$ $+$ $i$	n.	Crysta	l Roughee	ł Inside		
E 4501	10.00	4	66	41/2	"	$2^{1}_{4}$	44	46	44	Outside,	Clear	Lines
E 9049	3.13	5	44	4	44	$2\frac{1}{24}$	44	44	és	44	44	"
E 9184	4.50	5	44	$434^{'}$	64	214	44	"	46	64	44	44
E 9148	3.75	4	44	4	44	$2^{\frac{1}{4}4}$	44	4.	64	Inside		
E 9147	4.38	4	66	4	4.	214	44	"	44	Outside,	Clear	Lines
E 3402	4.50	$4^{\pm}_{\rm c2}$	46	434	44	214	4.6	"	44	Inside,	Bevel	ed Edge
E 2933	3.38	45 <sub>8</sub>	44	378	45	214		u	44	64		



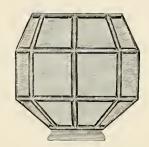
E 4500



E 4501



E 9049



E 9184



E 9148



E 9147



E 3402

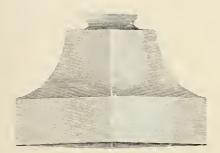


E 2933

		Diam.	Deep	Holder	
E 9529	\$5.63	47 ś in.	5 in.	214 in.	Crystal Roughed Inside
E 9530	7.50	478 "	5 "	2,14 "	" Outside, Clear Line
E 9750	4.50	478 "	4!4 "	214 "	" " Inside
E 9751	6.25	478 "	41,4 "	2,14 "	" " Outside, Clear Line
E 9709	3.75	5 "	438 "	214 "	" " Inside
E 9713	5.63	5 "	438 "	21,4 "	" " Outside, Clear Line
E 9531	9.38	5 "	712 "	214 "	" " Inside
E 9528	11.25	5 "	7,15 "	214 "	" " Outside, Clear Line



	Diam.	Deep	Holder	Crystal Roughed Inside	Crystal Roughed Outside and Clear Lines
T 4780	8 in.	$5^{1}_{2}$ in.	21, in.	\$13.75	
T 4961	8 "	512 "	21 <sub>4</sub> "		\$16.25
T 9253	8 "	558 "	214 "	10.00	
Т 9289	8 "	55 e "	21, "		11.88



T 4780-8 in.



T 4961-8 in.



T 9253-8 in.



T 9289-8 in.

		Diam.	Deep	Holder			
E 9414	\$4.38	$4\frac{1}{2}$ in.	4½ in.	$2\frac{1}{4}$ in.	Crystal Re	oughed	Inside, Beveled Top
E 4315	5.63	41/2 "	458 "	21/4 "	44	**	Outside, Clear Lines, Beveled Top
E 4484	3.75	438 "	45.8 "	21/4 "	44	44	Inside, Beveled Top
E 2862	5.63	438 "	45/8 "	21/4 "	44	66	" Clear Lines, Beveled Top
E 4833	6.25	438 "	438 "	21/4 "	14	66	" Scalloped Top
E 4945	8.13	438 "	438 "	21/4 "	46	64	Outside, Clear Lines, Scalloped Top
E 2790	3.75	5 "	41/8 "	21/4 "	"	44	Inside, Clear Lines, Beveled Top
E 4192	6.88	41/2 "	4 "	21/4 "	. "	46	46







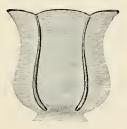






E 4315



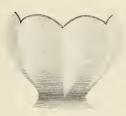


E 4945



E 4192

	Diam.	Deep	Holder		Roughed	and Clear	Flint and Straw Opalescent	Ruby
E 4701	$47  \mathrm{s} \; \mathrm{in}.$	$33_4$ in.	$2^{\pm}$ 4 in.	Beveled Top	\$3.38		\$3.75	
E 2869	513 4	418 "	214 "	és és	3.75			
E 4826	414 "	412 "	214 "	Plain "	3.13			
E 2538	41/8 "	41, "	214 "	Beveled "		\$5.63		
E 9589 Pressed	}5 "	5 "	214 "	Beaded "	3.75			
E 9618 Pressed	5 "	5 "	214 "	" " .		6.25		
E 1409	434 "	5 "	214 "	Lettered				\$12.50
		5 "		u				12.50



E 4701



E 2869



E 4826



E 2538



E 9589



E 9618

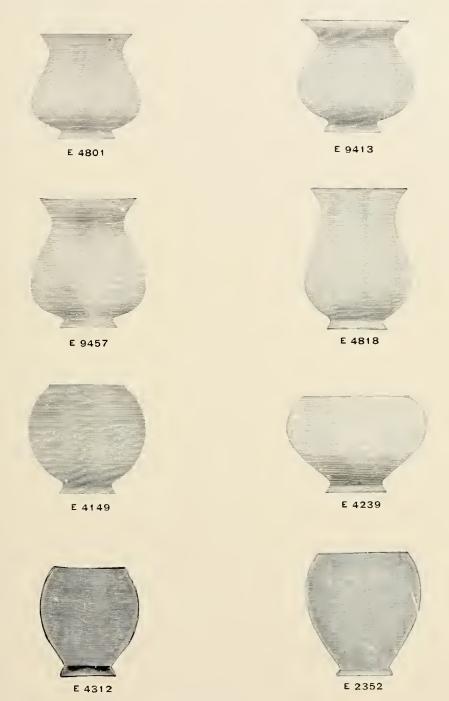


E 1409

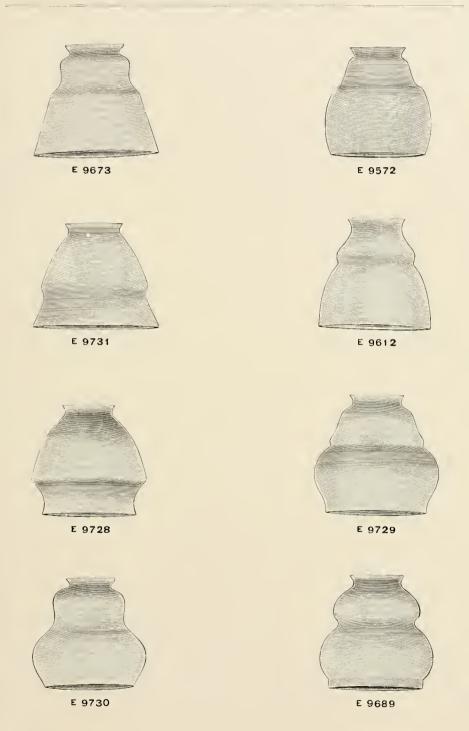


E 1411

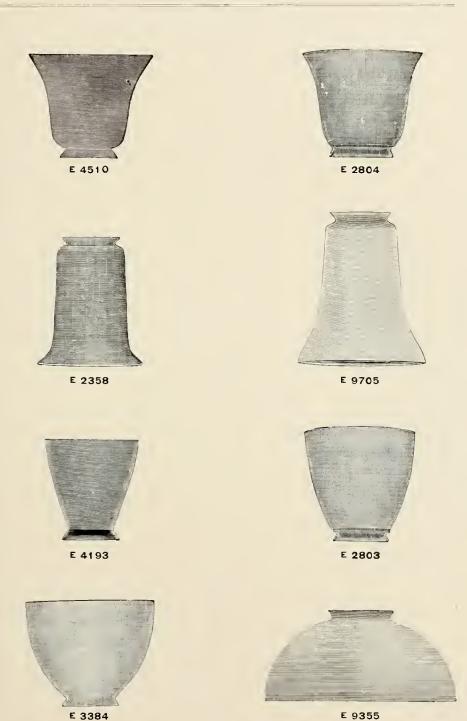
	Diam.	Deep	Holder		Crystal Roughed Inside	Flint and Straw Opalescent Roughed Outside or Inside	Camia
$\to 4801$	$4\frac{3}{16}$ in.	4⅓ in.	$2\cancel{1}_4$ in.		\$3.13	\$4.38	\$5,63
E 9413	414 "	418 "	21/4 "		3.13	4.38	5.63
E 9457	41/2 "	5 "	254 "		3.75	5.00	6.25
E 4818		512 "	2.4 "		5.00	6.25	7.50
	41/2 "	4½ " 5 " 5½ "	21/4 "		1.88	3.38	5.00
E 4149 <	5 "	5 "	214 "		2.50	4.00	5,63
	51/2 "	51/2 "	274 "		3.13	4.63	6.25
E 4239	5 "	31/2 "	2½ "		3.13	5.00	5,63
E 4312	4 "	412 "	234 "		2.75	4.38	5.63
E 2352	$4^{\frac{1}{2}4^{-6}}$	434 "	21/4 "		4.38		



	D:am.	Deep	Holder	Crystai Roughed Inside
$\to 9673$	45 § in.	4 in.	$2\frac{1}{2}$ in.	\$3.75
E 9572	41s "	418 "	214 "	3.13
$\to 9731$	5 "	4 "	234 "	3.13
E 9612	412 "	412 "	2 r 4 "	3.75
$\to 9728$	412 "	41/2 "	214 "	3.75
E 9729	5 "	412 "	21, "	3.75
$\to 9730$	434 "	434 "	214 "	, 3.75
E 9689	41, "	41, "	21, "	4 38

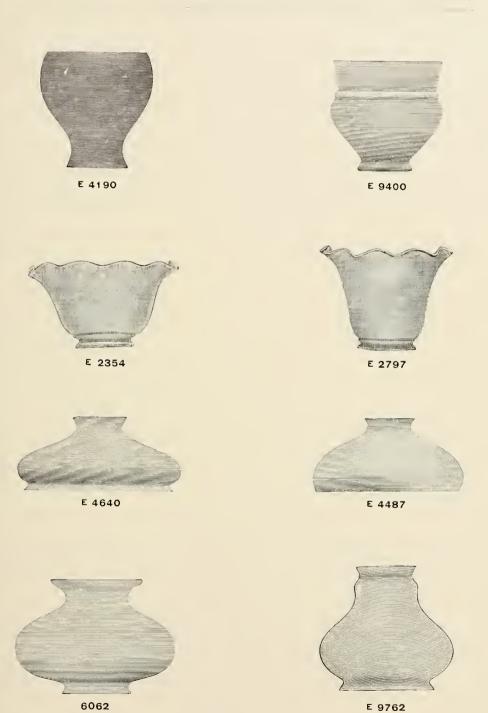


	Diam.	Deep	Holder			Crystal Roughed Inside	Plain Flint and Straw Opalescent	Flint and Straw Opalescent Roughed Inside or Outside	Camia
E 4510	$4\sqrt{2}$ in.	414 in.	$2\frac{1}{4}$ in.	Blown		\$1.88	\$2.88	\$3.38	\$6.25
E 2804	434 "	4 "	214 "	Pressed		1.88			
E 2358	41/4 "	514 "	214 "	Blown		6.25			
E 9705	434 "	558 "	21/4 "	44		5.00			
E 4193	33/4 "	414 "	21/4 "	41		2.75	3.75	4.38	5.63
E 2803	4 "	414 "	214 "	Pressed		1.88			
T 2201	5 "	4 "	21/4 "	Blown		3.38	3.75	4.38	6.25
E 3384 <	5 "	4 "	21/4 "	Pressed		3.13			
	6 "	4 " 4 " 31 <sub>4</sub> "	21/4 "			3,13	4.00	4.38	5.63
E 9355 <	7 "	31/2 "	214 "			4.00	5.00	5.63	6.88
E 9355 <	8 "	4 "	214 "			5,00	6.25	6.88	8.13

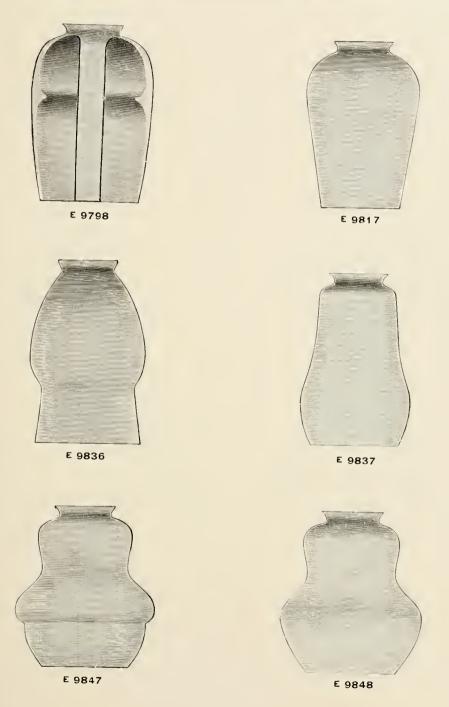


E 9355

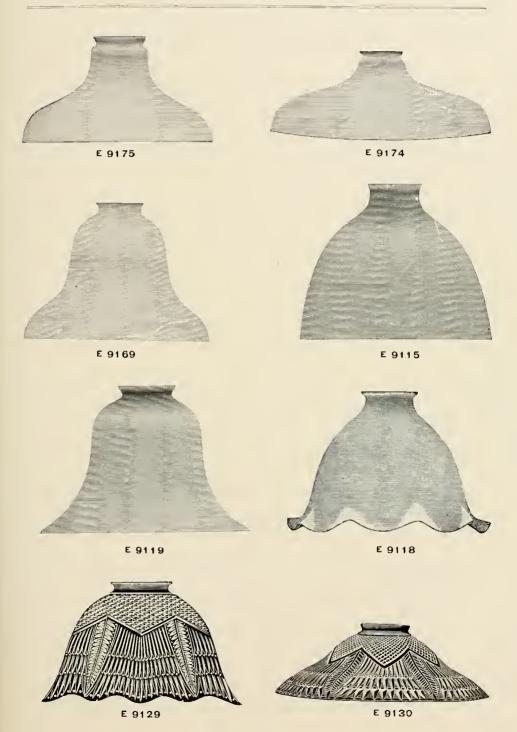
	Diam.	Deep	Holder	Crystal Roughed Inside	Flint and Straw Opalescent	Flint and Straw Opalescent Roughed Inside or Outside	Camia
E 4190	414 in.	414 in.	21 <sub>4</sub> in.	\$2.50			
E 9400	4 "	414 "	21/4 "	3.75	\$4.38	\$5.00	\$6.25
E 2354 Pressed	}8 "	314 "	214 "	3.13			
E 2797 Pressed	}53 <sub>4</sub> "	41/2 "	214" "	3.13			
E 1610	61/2 "	3 "	21 <sub>4</sub> " =	4.38	6.25	6.88	7.50
E 4040	$\begin{cases} 6\frac{1}{2} & " \\ 7\frac{1}{2} & " \end{cases}$	234 "	214 "	7.50	9.38	10.00	10.63
	6 "			4.38			
6062	6 "	41/2 "	$3^{4}$ and 4 in.	6.25	7.60	8.13	
E 9762	478 "	41,2 "	214 "	3.75			



	Diam.	Deep	Holder		Crystal Roughed Irside or Outside	Camia	Beaux Arts
E 9798	$4\frac{1}{2}$ in.	$63_{4}$ in.	$2\frac{1}{4}$ in.			\$16.25	\$18.75
E 9817	41/2 "	61/2 "	21/4 "		\$5.00	8.75	
E 9836	4½ "	634 "	21/4 "		5.00	8.75	
E 9837	414 "	634 "	21/4 "		5.00	8.75	
E 9847	514 "	6 "	214 "		5.00	8.75	
E 9848	51/4 "	6 "	21/4 "		5.00	8.75	



Diam.	Deep Holder	Crystal Roughed Inside Crystal	Opal	Flint and Straw Opalescent Roughed Inside or Outside	Camia
E 9175 8 in.	4 in. 2½ in.	\$5.00	\$5.00	\$6.88	
ſ 10   "	3½ " 2¼ "	10,00	7.50	50.00	
E 9174	41/2 " 214 "	12.50	10.00		
E 9115 6 "	41,2 " 214 "	3.13	3.13	4.38	
E 9119 612 "	5 " 214 "	3.75	3.75	5.00	
E 9115	2,4	0.70	3.15	5.00	
E 9119 71/2 "	5½ " 214 "	4.50	4.50	5.00	
[8 "	534 " 214 "	5.00	5.00	6.88	
E 9115 9 "		6.88	6.88	9.63	
E 9119 10 "					
	6 <sup>1</sup> <sub>2</sub> " 2 <sup>1</sup> / <sub>4</sub> and 3 <sup>1</sup> <sub>4</sub> in.	8.75	8.75	11.88	
Ç12	7½ " 2¼ " 3¼ "	15.00	15.00	20.63	
6 "	4 " 214 "	3.75	3.75		
7 "	5½ " 214 " .	5.63	5.63		
E 9118 { 8 "	6 " 2½ " .	7.50	7.50		
9 "	614 " 214 "	9.38	9.38		
[11 "	7 " 2!4 "	15.00	15.00		
E 9129 7½ "	4½ " 214 " .	\$3.75			
E 9130 9 "	3½ " 2¼ "	3.75			
[ 5 "	4 " 214 "	2.50	2.50	3.75	5.00
6 "	4½ " 2½ "	3.13	3.13	4.38	5.63
7 "	5 " 21/4 "	4.00	4.00	5,63	6.88
E 9169 8 "	534 " 21/4 " .	5.00	5.00	6.88	8.13
9 "	6 " 214 "	6.88	6.88	9.63	11.63
10 "	$6\frac{1}{2}$ " $2\frac{1}{4}$ and $3\frac{1}{4}$ in.	8.75	8.75	11.88	14.38
12 "	$7\frac{1}{2}$ " $2\frac{1}{4}$ " $3\frac{1}{4}$ "	15.00	15.00	20.63	24.38
[12	472 474 374	15.00	15.00	20.00	21.00



		Diam,	Deep	Holder				
E 9588	\$3,75	$4\frac{1}{2}$ in.	$4\frac{1}{2}$ in.	$2\frac{1}{4}$ in.	Ground	Body,	Clear Orna	amentation
E 9614	3.75	41/2 "	4 "	21/4 "	и	44	44	4
E 3385	1.88	434 "	4 "	21/4 "	44	44	44	
E 9571	3.75	434 4	4 "	21/4 "	is	64	**	er
E 4968	3.38	412 "	4 "	21/4 "	44	44	64	£L.
E 4584	3,38	458 "	4 "	21/4 "	44	44	**	46
E 9082	3.38	5 "	334 "	21/4 "	"	44	14	и
E 9282	3.75	412 "	4 "	21/4 "	46	44		44



Gas Globes can be furnished to match these patterns except E 9571

				5 in.	o in.	7 in.	8 m,	9 m.	10 in	12 in.	14 m.	16 m.	18 m.	20 1.1.	22 in.	24 m.
E	<ul><li>E 55 Opal «</li><li>E 58 Opal «</li><li>E 68 Opal «</li></ul>	Opal	Blown	\$1.63	<b>\$1.</b> 63	\$1.88	\$2.00									
ь оо ора	Opars	Pressed		1.38	1.50	1.63										
E	58	Opel	Blown	1.63	1.63	1.88	2.00									
E 58 Opai	Opar	Pressed		1.38	1.50	1.63										
17	68	Opol	Blown		1.63	1.88	2.00	\$2.25	\$2.50	\$4.38	\$5.63	\$8.13 \$	<b>31</b> 1.88	\$15.00	\$18.75	\$25.00
15	00	Opar	Pressed		1.38	1.50	1.63		2.00	3.50	4.63	6.25	8.50			
E	62	Opal	Blown	1.63	1.63	1.88	2.00									
E	100	Opal	Blown		1.63	1.88	2.00									











		Dian	n.	De	cp	Holder			
E 4615	\$1.63	5 i	n.	4	in.	234 in.	I	ressed C	`rystal
E 4665	1.63	5	44	4	44	214 "		44	44
E 4806	1.63	5	44	4	66	214 "		44	
E 4188	1.88	$4^{{\scriptscriptstyle 1}\!{\scriptscriptstyle 1}}{\scriptscriptstyle 2}$	"	378	"	214 "		44	44
E 4576	1.88	434	44	334	64	214 "		44	64
E 4553	1.88	5	11	334	44	214 "		"	66
E 4475	1.63	434	66	4	44	2,14 "		46	**
$\to 4347$	1.63	$4\frac{1}{2}$		4	44	214 "			44

















	Diam.	Deep	Holder					Flint Opalescent	Straw Opalescent	Camia
E 4825	$4\frac{1}{2}$ in.	$4\frac{1}{2}$ in.	$2\frac{1}{2}$ in.	Ribbed, S	Satin	Finish		. \$6.88	\$6.88	\$8.75
E 4761	43,4 "	43,4 "	21/4 "	44	44	64		6.88	6.88	8.75
E 9590	41/4 "	434 4	21/4 "	44	44	44		6.88	8.75	8.75
E 9258	41/2 "	412 "	21/4 "	44	64	44		6.88	6.88	10.00
E 9563	5 "	334 "	21/4 "	Twist,	44	14		7.50	7.50	8.75
E 9311	5 "	41, "	214 "	Ribbed,	44	**		8.75	8.75	8.75



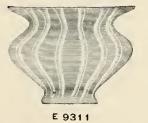












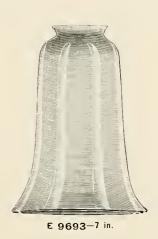
28

		Diam.	Deep	Holder	
E 9690	\$18.75	$43_4$ in.	$4^{1}$ <sup>2</sup> in.	$2\frac{1}{4}$ in.	_ Iridescent
E 9685	18.75	45 8 "	41/2 "	21/4 "	
E 9677	18.75	334 "	43, "	21/4 "	44
	18.75	41/2 "	5 "	214 "	4.
E 9693 <	26.25	478 "	6 "	214 "	4.
		514 "			66
	18.75	5 "	5 "	214 "	44
E 9692 «	26.25	514 "	6 "	214 "	44
	30.00	51/2 "	7 "	21/4 "	65

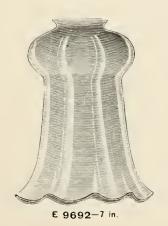














#### SECTION 3

# ELECTRIC GLOBES

Light Etched, Bright, Satin Etched and Cut and Etched

Special attention is called to plates 113 to 116, illustrating designs in Beaux Arts and Carrara Glass

		Diam.	Deep	Holder	
E 3357	\$3.13	$4^{3}_{4}$ in.	4 in.	$2^{\tau_4}$ in.	White Etched
E 4969	3.13	43, "	4 "	214 "	ii ii
E 2481	3.13	434 "	4 "	214 "	
E 4561	3.38	5 "	4 "	254 "	et et
E 4557	3.38	5 "	4 "	214 "	u u
E 4558	3.38	5 "	4 "	23/4 "	is 61
E 3338	3.75	5 "	4 "	214 "	tt ti
E 3356	3.75	5 "	4 "	214 "	(c (c)

















		Dia	mi.	Deep	Holder ·	
E 9086	\$3.13	4	in.	41, in.	2½ in.	White Etched
E 2401	3.13	4	44	11 <sub>4</sub> "	21/4 "	64 60
E 2957	3.13	4	66	41, "	21,4 "	4
E 1473	3.13	4	14	41/4 "	214 "	és és
E 9078	3.38	4	44	414 "	21,4 "	46 64
E 9079	3.38	4	**	41/4 "	214 "	46 66
E 2940	3.75	4	66	41/4 "	214 "	úi as
E 1906	3.75	612	64	3 "	21, "	66 66

















		Diam.	Deep	noider		
E 9004	\$3.75	5½ in.	$4\frac{1}{4}$ in.	21/4 in.		White Etched
E 9003	3.75	5½ "	41/4 "	21/4 "		" "
E 2956	3.75	514 "	41/4 "	21/4 "		"
E 2876	3.75	5 "	4 "	21/4 "	 	66 66
E 9110	3.75	5,14 "	41/4 "	21/4 "		44 46
E 9791	2.88	5 "	4 "	21/4 "		66 66
E 9710	3.13	5 "	4 "	21/4 "		46 46
E 9790	3.75	51/2 "	41/4 "	21/4 "		44 44



E 9004



E 9003



E 2956



E 2876



E 9110



E 9790



		Diam.	Deep	Holder	
E 4972	\$3.75	5 in.	$4\frac{1}{4}$ in.	2⅓ ln.	White Etched
E 9026	3.75	5 "	41/4 "	21/4 "	u u
E 3309	3.75	51/4 "	41/4 "	21/4 "	14 44
E 2569	3.75	5 "	41/4 "	21/4 "	66
E 2735	3.75	5 "	414 4	21/4 "	ec ec
E 9342	4.38	4 "	4 "	21/4 "	
E 4138	6.25	4 "	4 "	21/4 "	Satin Etched, Beveled Top
E 2592	7.50	4 "	41/2 "	21/4 "	Bright " " Clear Pillars



E 4972



E 9026



E 3309



E 2569



E 2735



E 9342



E 4138



E 2592

		Diam.	Deep	Holder		
E 4271	\$5.00	$4\frac{1}{2}$ in.	$4\frac{1}{2}$ in.	244 in.	Satin E	(also d
2	6.25	5 "	5 "	21/4 " }		
E 4840	7.50	5½ "	5½ "	21/4 "	Bright	44
E 9195	6.25	$\frac{1}{16}$ "	41/8 "	214 "	66	66
E 9583	6.25	$4\frac{3}{16}$ "	41/8 "	254 "	66	44
E 9396	6.25	414 "	418 "	21/4 "	6.	**
E 9596	5.00	$4\frac{3}{16}$ "	41/8 "	214 "	66	6.
E 4899	6.25	4 3 "	41/8 "	21,4 "	Satin	
E 4943	6.25	4 3 "	41/8 "	214 "	Bright	6



E 4271



E 4840



E 9195



E 9583



E 9396



E 9596



E 4399



E 4943

### GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

		Diam.	Deep	Holder		
E 9797	\$5.63	412  in.	$4\frac{1}{2}$ in.	2½ in.	Bright E	tched
			41/2 "		"	66
E 9792 E 9773 E 9774	5.63	51, "	41/2 "	21, "	46	44
E 9773	10.00	~ "	= T / W	27 %	"	44
E 9774	10.00	,	51/2	274		
	5.63	5 "	4 "	274 "	4.6	66
	7.50	6 "	4 " 4½ " 5 " 53 <sub>4</sub> " 6 "	21,4 "	44	66
E 9775	10.00	7 "	5 "	214 "	44	44
E 9830	12.50	8 "	534 "	214 "	44	46
E 9990	15.00	9 "	6 "	214 "	44	44
	18.75	10 "	61/2 "	2½ or 3½ in.	"	46
į	30.00	12 "	712 "	2½ or 3½ in. 2½ " 3½ "	46	44



E 9797



E 9822



E 9792



E 9773



E 9775



E 9830



106



E 4885



E 4754



E 4460



E 3334



E 3458



E 3380



E 3484



E 4176

#### GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

		Dia	m.	Dee	P	Holder							
E 9385	\$6.88	5	in.	5 ii	n.	$2^{\frac{1}{4}}$ in.		Satin I	Etched	, Bevel	ed Edg	ge	
E 9383	7.50	5	44	5	44	214 "		64	44	Clear	Lines,	Beveled	Edge
E 9309	7.50	5	44	414	66	214 "		Bright	44			44	66
E 9389	11.25	6	46	434	é.	234 "		66	44	Cut S	tar,	66	64
E 9348	8.75	412	46	$41/_{2}$	é.	214 "		и	64	Clear	Lines,	44	**
E 9384	8.75	5		454	64	234 "		Satin	44	64	44	44	64
E 9545	11.25	4	64	6	44	214 "		Bright	44			"	"
E 9546	12.50	41/2	44	7	44	214 "		44	44			"	44



E 9385



E 9309



E 9348



E 9383



E 9389



E 9384



E 9546

		Diam.	Deep	Holder			
E 9593	\$3.75	4 1/8 in.	41/s in.	214 in.	White F	Etched	
E 9694	5.63	458 "	4 "	214 "	Bright	14	
E 9629	5.63	41/2 "	41, "	214 "	44	46	and Clear Ornamentation
E 9711	5.00	5 "	438 "	2,14 "	ás	46	" " Lines
E 3403	7.50	41/2 "	5 "	214 "	66	46	Beveled Edge
E 0744	7.50	4 "	6 "	21/4 " =	14	64	
E 9744 {	11.25	41/2 "	73,4 "	21/4 "	46	fa	
E 9466						61	
E 9566	15.00	5 "	7,12 "	21/4 "	46	4.0	



E 9593



E 9629



E 3403



E 9466



E 9694



E 9711



E 9744



E 9566

		Diam.	Deep	Holder	
E 3328	\$6.25	5 in.	$4\frac{1}{2}$ in.	$2\tau_4$ in.	Satin Etched
E 4220	6.25	51/4 "	41/2 "	21/4 "	u u
E 4122	6.25	51/2 "	414 "	214 "	u u
E 9307	6.25	378 "	478 "	21/4 "	Bright "
E 2906	13.75	41/4 "	41/2 "	21/4 "	Needle Etched and Cut, Clear Pillars, Fancy Scal. Top
E 3371	18.75	4 "	41,4 "	21/4 "	Pearl Etched and Cut, Clear Pillars, Scalloped Top
E 4739	6.25	41/2 "	41/2 "	214 "	Bright Etched
E 9392	8.13	434 "	41/4 "	214 "	Needle Etched, Scalloped Top





E 4122



E 2906



E 4739



E 4220



E 9307



E 3371



E 9392

		Diam.	Decp	Holder			
E 4722	\$10.00	43 <sub>4</sub> in.	414 in.	$2\frac{1}{4}$ in.	Bright E	tche	d, Blown Squa <b>r</b> e
E 4836	10.00	5½ "	41,4 "	21/4 "	ii.	"	" "
E 4805	12.50	6 "	4 "	21/4 "	44	ш	44 44
E 4906	6.88	514 "	41/2 "	21/4 "	Satin	14	
E 9779	7.50	478 "	41, "	21/4 "	Bright	44	
E 9536	6.88	47 ś "	5 "	21/4 "	Satin	**	
E 9551	10.00	41/2 "	5 "	21/4 "	Bright	66	
E 9549	1 F.25	412 4	5 "	21/4 "	и	66	and Clear Lines



E 4722



E 4805



E 9779



E 9551



E 4836



E 4906



E 9536



E 9549

		Diam.	Deep	Holder	
	\$5.63	5 in.	4 in.	$2\frac{1}{4}$ in	Bright Etched
E 020#	7.50	6 "	41/2 "	21/4 "	
E 9205	10.00	7 "	5 "	21/4 "	
E 9206	12.50	8 "	53/4 "	21/4 "	" "
E 9207	15.00	9 "	6 "	21/4 "	46
E 9208	18.75	10 "	6½ "	21/4 or 31/4 in.	46
	30.00	12 "	71/2 "	2½ or 3¼ in	4. 46
E 9133	7.50	6 "	41/2 "	21/4	46 66
E 9615	11.25	6 "	41/2 "	21/4	Alabaster Satin Etched















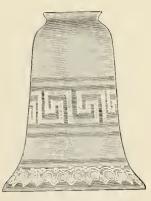
			Diam.	Deep	Holder				Camia	Beaux Arts	Straw Opalescent
E 9777	5	in.	4½ in.	434 in.	$2\frac{1}{4}$ in.	Deep I	Etchec	ł		\$37.50	
E 9777	7	44	51/2 "	658 "	214 "	44	6.			45.00	
E 9801			6 "	51/2 "	21,4 "	46	44			50,00	
T 06 20	6	46	4 "	6 "	21/4 "	Satin	"		\$16.25		
E 9630 {	734	"	41, "	734 "	214 "	44	46		18.75		
								and Cut .	18.75		
E 9695	7	44	718 "	634 "	214 "	46	44	и и	30.00		
E 9570			31/4 "	41/2 "	21,4 "	Deep	66				\$11.25



E 9777-5 in.



E 9801



E 9777-7 in



E 9630-734 in.



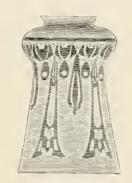


E 9570

	Diam. D	eep Holde	т	Camia Florentine		x Flint s Opalescent
E 9865	43 4 in. 43	4 in. 274 ii	n. Deep Etched	\$16.25 \$22.50	\$16.25 \$22.	.50
E 9793 6 in.	4 " 6	" 214		16.25 18.75	16.25 18.	.75 .
E 9793 - 734 "	4½ " 73	4 " 21/4 "		18.75 22.50	18.75 22.	50 .
E 9802	5 " 41	2 " 21 <sub>4</sub> "	44 46	22.50 30.00	22.50	
E 9621	4 " 45	8 " 21/4 "	Satin "	12.50 18.75		
E 9580	518 " 3L	2 " 21 <sub>4</sub> "	Deep "			\$8.13



E 9865



E 9793-6 in.



E 9793-734 in.



E 9802



E 9621



E 9580

	Diam.	Deep	Holder			Camia	Arts	Florentine	
E 9805	$4\frac{1}{2}$ in.	612 in.	$2\tau_4$ in.	Deep Etc	hed	\$22.50	\$30.00	\$30.00	
E 9806	41/2 "	6½ "	21/4 "	64 h	*	22.50	30.00	30.00	
E 9807	41/2 "	61/2 "	2,14 "	" "	6	22.50	30.00	30.00	
E 9811	41/2 "	61/2 "	214 "	60 4	i.	22.50	30.00	30.00	
E 9860	412 "	634 "	214 "	60 6	i.	30.00	50.00	50.00	
E 9861	414 "	634 "	214 "	66 4	4	30.00	50.00	50.00	



E 9305



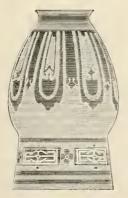
E 9806



E 9807



E 9811



E 9860



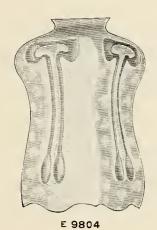
E 9861

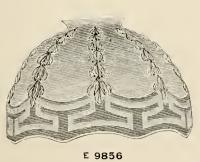
	Diam.	Deep	Holder			Carrara	Camia	Arts	Florentine
E 9814	434 in.	$4\frac{1}{4}$ in.	214 in.	Moulded	Design	\$6.88			
E 9859	478 "	41/2 "	21/4 "	"	66	8.75			
E 9804	5 "	71/2 "	214 "	"	46		\$30.00	\$30.00	
E 9856	7 "	41/2 "	21/4 "		64	18.75			\$22.50
E 9855	5 "	678 "	2,14 "	44	44	37.50			45.00















E 9855



#### SECTION 4

# ELECTRIC GLOBES

Cut and Ground of Sheffield Square, Hexagon, Plain, Fancy and Colonial Designs

	Diam.	Deep	Holder							
£ 0263 \\$17.50	5 in.	434 in.	234 in.	Crystal	Roughed	Outside	and	Cut,	Beveled	Edge
18.75	6 "	434 "	214 "						44	
18.75	5 "	414 "	21/4 "						44	
E 9294 { 20.00	6 "	434 "	2,14 "	4.	4.	4+	4.6	44	44	44
$ \begin{array}{c} \text{E } 9263 \left\{ \begin{array}{c} 817.50 \\ 18.75 \\ \end{array} \right. \\ \text{E } 9294 \left\{ \begin{array}{c} 18.75 \\ 20.00 \\ \end{array} \right. \\ \text{E } 9264 \left\{ \begin{array}{c} 17.50 \\ 18.75 \\ \end{array} \right. \\ \end{array} $	5 "	414 "	2,54 "						44	
	6 "	434 "	21/4 "						44	
E 9644 16.88	5 "	414 "	21/4 "	44	44	44	á s	" (	Cl. Li. Bev	. Ed.
17.50	5 "	41/4 "	214 "	44	44	4.	44	" E	Beveled Ed	lge
E 9376 \ 18.75	6 "	434 "	214 "						is is	
27.50	5 "	41, 4	214 "		44					
$   \begin{array}{c}                                     $	6 "	434 "	214 "	64	44	46	44	64		







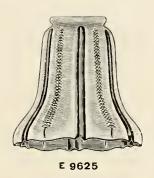






		Diam.	Deep	Holder						
E 9494	\$15.63	5 in.	5 in.	$2\frac{1}{4}$ in.	Crystal I	Roughed a	nd Cut,	Bev	eled Edge	
E 9625	16.88	5 "	5 "	21/4 "	u	"	"	"	" Clear Li	nes
E 9323	16.25	5 "	5 "	21/4 "	"	**	44	44		
E 9377	18.75	5 "	5 "	21/4 "	и	"	"	44		
E 9647	16.88	5 "	43/4""	21/4 "	- "	"	"	Li	Clear Lir	nes
E 9636	21.25	5 "	43/4 "	21/4 "	. "	44	44	46		"













## GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

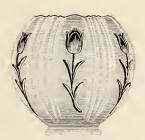
	Dozen	Diam.	Deep	Holder							
E 9434	\$20.00	4½ in.	$4\frac{1}{2}$ in.	2¼ in.	Crystal	Ground,	Outsid	e and	Cut.	Beveled	l Edge
E 9435	20.00	41/2 "	41/2 "	21/4 "	44	44	44	46	44	66	44
E 9433	17.50	41/2 "	412 "	21/4 "	44	4+	**	6.6	64	h.	**
E 9631	15.00	41/2 "	41/2 "	21/4 "	. 44	44	44	44	" (	l. Lines,	Bev. Edge
E 9477	18.75	5 "	334 "	21/4 "	44	44	**	16	" E	eveled E	ldge
E 9341	30.00	5 "	334 "	21/4 "	"		44	44	44	44	44
E 9373	18.75	5 "	334 "	21/4 "	. "	44	14	66	44	**	
E 9429	33.75	6 "	4 "	21/4 "	. 44	44	44	4.	bs		**



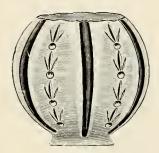
E 9434



E 9435



E 9433



E 9631



E 9477



E 9341



E 9373



E 9429

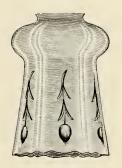
		Diam.		Deep Holder		Holder								
E 9378	\$18.75	4	in.	412 i	in.	214 in.	pr	Crystal	Roughed	and	Cut,	Beveled	Edge	
E 9508	30.00	4	"	$4\frac{1}{2}$	u	21/4 "		44	46	"	"	"	46	
E 9432-6 in.	22.50	$4^{\frac{1}{2}}$ 4	ш	6	и	214 "		"	"	"	46	"	61	
E 9497-6 in.	33.75	$4\frac{1}{2}$	ш	6	44	214 "		44	"	"	44	46	ш	
E 9432-7 in	26.25	$4\frac{1}{2}$	ш	7	44	21/4 "		44	"	"	46	u	is	
E 9439-7 in.	37.50	11/2	" "	7	"	21/4 "		 "	"	46	46	"	"	



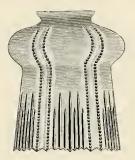
E 9378



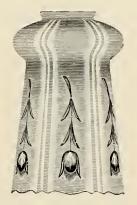
E 9508



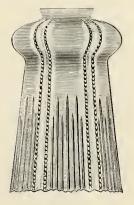
E 9432-6 in.



E 9497—6 in. Long



E 9432-7 in.



E 9439-7 in.

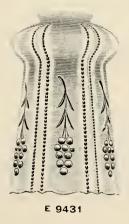
		Dia	am.	Dee	p	Hol	der						
E 9345	\$30.00	4	in.	$4\frac{1}{2}$	in.	2 %	in.	Crystal	Roughed	and	$Cut_{\iota}$	Beveled	Edge
E 9347	18.75	4	et.	$4^{\pm_2}$	tt	$2^{\frac{1}{2}}4$	44	**	64	ш	64	44	54
E 9346	18.75	4	"	$41_2$	66	$2^{\underline{t}}_{\geq 4}$	44	44	**	ž s	16	ks.	11
E 9643	16.88	4	ii	$4{\rm L}_2^\times$	66	$2^{\pm}_4$	44	"	44	16	64	Clear Li	nes, Beveled Edge
E 9496	22.50	$4{}^{1}\!$	16	6	46	$2^{\mathtt{I}}_{\times 4}$	44	"	"	"	"	Beveled	Edge
E 9493	31.25	414	11	6	ш	$2^{\pm}_{\times 4}$	64	44	41	44	66	46	u
E 9431	37.50	$4\frac{1}{2}$		7	11	214	66	44	44	41	11	44	i.e
E 9467	37.50	5	44	$7_{-4}$	ш	$2^{1}_{4}$	11	"	44	44	44		



E 9346



E 9496-6 in Long



1400pp

E 9347



E 9643



E 9493-6 in. Long



E 9467-7'4 in. Long

		Diam.	Deep	Holder								
E 9720	\$18.75	5 in.	5 in.	$2\frac{1}{4}$ in.	Crystal I	Roughed (	Outside	and (	Cut,	Bev.	Edge	
E 9725	18.75	5 "	5 "	21/4 "	. 44	46	"	"	ш	"	44	
E 9716	25.00	5 "	5 "	23/4 "	. 44	44	44	44	44	44	"	
E 9722	21.25	5 "	5 "	21/4 "	. "	44	44	66	44	44	"	
E 9717	26.25	5 "	5 "	21/4 "	. 44	44	44	44	"	44	44	
E 9718	22.50	5 "	5 "	214 "	. 41	44	44	44	"	"	44	
E 9721	15.00	5 "	5 "	214 "	. "	44	44	44	ш	Cl. Li	nes, Bev. 1	Ed.
E 9719	16.25	5 "	5 "	214 "	. 46	46	44	66	44	"	" "	44



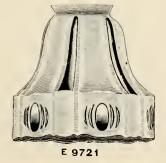
E 9720



E 9716



E 9717



Production of the control of the con

E 9725



E 9722



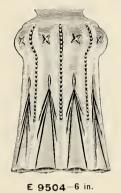
E 9718



E 9719

		Diam.	Deep	Holder							
E 9504	\$33.75	4 in.	6 in.	214 in.	. Crystal	Roughed	Outside	and	Cut,	Beveled Ed	dg.
E 9634	21.25	4 "	6 "	2,14 "	"	"	44	"	" (	CI.Lines,Bv.1	Ed.
E 9498	16.25	4 "	6 "	254 "	"	"	"	"	**	Beveled E	dge
*E 9455	39.38	414 "	7 "	214 "	44	44		44	66	"	"
E 9456	31.25	41, "	7 "	214 "		64	44	**	**	"	4.

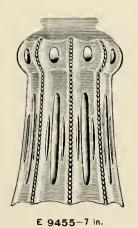
<sup>\*</sup> Note.—This globe can be furnished with unpolished beveled edge at 75 cents net per dozen, less than with the polished.

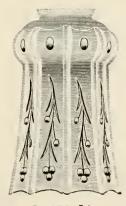




E 9634-6 in.







E 9456-7 in.

		Diam.	Deep	Holder								
E 9638	\$11.25	5 in.	4½ in.	214 in.	Crystal R	oughed	Outside .	ar.d	Cut.	Cl. L	ines, l	Bev. Ed.
E 9469	26.25	5 "	41/2 "	21/4 "	44	64	44	64	44	Beve	led Ed	ge
*E 9438	43.13	414 "	7 "	214 "	46	66	44	66	44	Polis	hed Be	ev. Edge
*E 9444	39.38	414 4	7 "	214 "	46	16	66	66	*6	44	"	44
*E 9443	46.88	414 "	7 "	214 "	"	44	14	44	**	**	66	44
*E 9454	39.38	414 "	7 "	21,4 "	46	"	66	"	66	44	66	46

<sup>\*</sup> Note.—These globes can be furnished with unpolished beveled edges at 75 cents net per dozen, less than the polished.



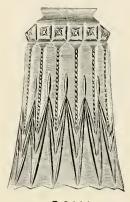
E 9638



E 9469



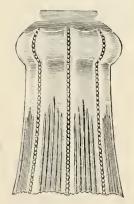
E £438



E 9444

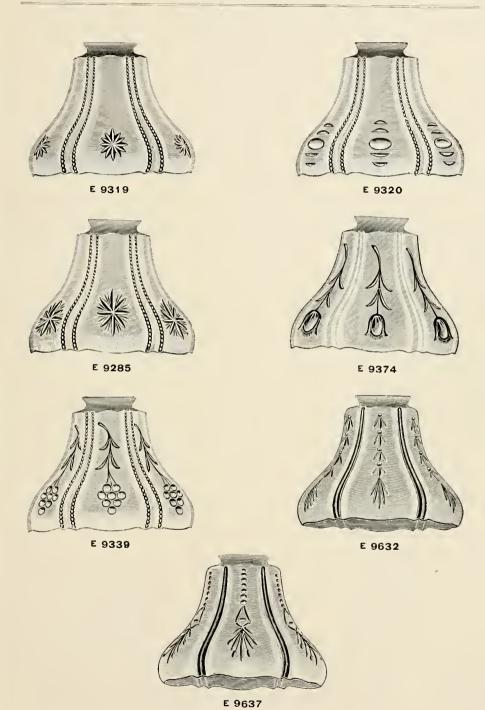


E 9443



E 9454

		Diam.	Deep	Holder								
E 9319	\$28.75	7 in.	512 in.	2¼ in.	Crystal I	Roughed	and	Cut,	Beveled	Edge	2	
E 9320	30,00	7 "	51/2 "	21/4 "	44	"	62	"	44	66		
E 9285	30,00	7 "	51/2 "	214 "	44	44	44	44	4+	44		
E 9374	26,25	7 "	51/2 "	21/4 "	64	"	44	66	44	66		
E 9339	33.75	7 "	51/2 "	21/4 "	41	44	44	44	"	1.		
E 9632	33.75	7 "	51/2 "	214 "	44	"	66	66	Clear Li	nes,	Beveled	Edge
E 9637	26.25	7 "	51/2 "	21/4 "	44	46	**	46	64	"	44	66



		Diam.	Deep	Holder								
E 9327	\$26.25	$5\frac{1}{2}$ in.	434 in.	$2\frac{1}{4}$ in.	Crystal	Roughed,	Outside	and	Cut,	Beveled	Edge	
E 9489	37.50	51/2 "	7 "	21/4 "	41	64	**	44	44	"	6.6	
E 9325	21.25	51/2 "	434 "	21/4 "	44	64	44	44	44	44	44	
E 9492	31.25	512 "	7 "	214 "	66	**	**	**	44	**	4.6	
E 9379	20.00	512 "	434 "	21/4 "	и	u	64	44	44	44	44	
E 9490	30.00	51, "	7	25. "	64	*4	44	4.4	44	44		





E 9489-7 in. Long



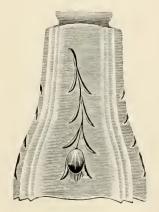
E 9325



E 9492-7 in. Long



E 9379

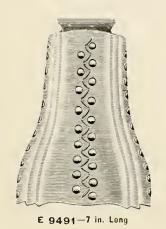


E 9490-7 in. Long

		Diam.	Deep	Holder								
E 9641	\$18.75	5½ in.	434 in.	214 in.	Crystal R	loughed	d Outside	and	Cut	, Cl. Lines	s, Bev.	Ed.
E 9326	21.25	51/2 "	43.4 "	21/4 "	"	"	66	44	44	Beveled	Edge	
E 9491	26.25	51/2 "	7 "	214 "	"	44	46	66	44	"	"	
E 9626	13.75	41/2 "	41/2 "	214 "	44	**	44	.6	64	Cl. Lines	, Bev.	Ed.
E 9633	15,63	43/4 "	414 "	21/4 "	"	"	ш	ш	"	" "	44	"









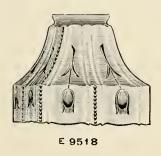


## GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

		Diam	ı. I	Deep	Holder						
E 9540	\$20.00	41 2 ir	ı. 5	in.	$2\frac{1}{4}$ in.	Crystal	Roughed	Outside,	Cut,	Clear L	ines
E 9542	18.75	41,2 "	5	"	214 "	££	44	44	ш	44	44
E 9518	25.00	6 "	41	4 "	21/4 "	64	44	44	44	Beveled	Edge
E 9519	22.50	6 "	43	4 "	21/4 "	84	14	"	64	"	"
E 9521	22.50	6 "	41	4 "	214 "	44	46	41	64	44	и
E 9523	22.50	6 "	4 !	4 "	21/4 "	ís	6.	64	64	64	

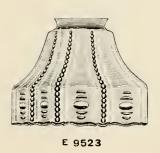




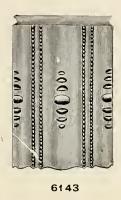








		Diam.	Deep	Holder							
6143	\$22.50	4 in.	6 in.	$3\frac{1}{2}$ 4 in.	Crystal	Roughed	Outside	and	Cut,	Be veled	Edge
6144	26.25	4 "	6 "			64					
6190	22.50	1 "	6 "	31/4 "	"	"	44	44	"	44	"
6176	30.00	4 "	6 "	31/4 "	и	44	46	44	44	44	**





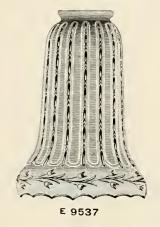




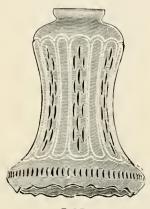
		Diam.	Deep	Holder							
D 9544	\$18.75	514 in.	$7\frac{1}{2}$ in.	214 in.	Crystal l	Roughed	Outside	and	Cut.	. Clear Top, Scal	. Edge
E 9537	30.00	5/4 "	71/2 "	214 "	44	44	44	64	46	6.	64
E 9559	25.00	534 "	734 "	214 "	44	46	44	6.6	44		
E 9558	37.50	534 "	734 4	214 "	46	66	66	44	46	Scalloped Edge	
E 9560	30.00	534 "	734 "	21, "	64	66	44	64	44	44 44	
E 9561	31.25	534 "	734 4	214 "	64	44	46		66	Notched "	











E 9558





E 9561

```
Diam. Deep Holder
E 4686 $18.75 5½ in. 4¼ in. 2¼ in. Crystal Roughed Outside and Cut, Blown Sq., Notched Top
                                         "
                                                66
                                                   .. ..
                                                           ш
                                                                 " Clear Edges
E 9001 13.13 512 " 414 " 214 "
                                         "
                                                44
                                                                 " Notched "
E 4509 18.75 434 " 414 " 214 "
                                                                 " Clear "
E 9036 15.00 434 " 414 " 214 "
                                         61
                                                ıı
                                                     ш
                                                        64
E 9447 15.00 51/4 "
                   414 " 21/4 "
E 9022 22.50 6 " 4 "
                          21/4 "
                                                44
                                                     "
                                                        " Clear Edges
                                         64
                                                "
E 9267 15.00 6 " 4 " 2½ "
                                         "
                                                46
                                                     46 46
T 9267 26.25 8 " 55% " 214 "
```



E 4686





E 4509



E 9036



E 9447



E 9022



E 9267



T 9267-8 in.

		Diam.	Deep	Holder							
E 4970	\$18.75	4½ in.	$4\frac{1}{2}$ in.	214 in.	Crystal	Roughed	Outside	and	Cut,	Beveled E	ldge
E 9515	17.50	478 "	5 "	2,4 "	44	46	"	64	44		
E 9534	30.00	478 "	5 "	214 "	"	**	66	44	11		
E 9524	16.25	47% "	5 "	214 "	"	44	14	46	46		
E 9514	25.00	47g "	5 "	214 "	"	44	14	44	44		
E 9753	13.75	478 "	454 "	21/4 "	"	44	44	44	11	Clear Cor	ners
E 9758	12.50	478 "	414 "	214 "	"	60	44	64		"	44
E 9756	15.00	478 "	414 "	21, "	"	"	64	64	66	44	44



E 4970



E 9534



E 9514



E 9758



E 9515



E 9524



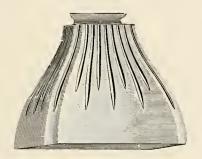
E 9753



E 9756

```
Diam. Deep Holder
 E 4951 $22.50 4½ in. 4½ in. 214 in. Octagon Crystal Roughed Outside and Cut, Polished,
                                       Scalloped Edge
 E 4895 26.25 5
                      41, "
                              214 "
                                     Crystal Roughed Outside and Cut
                      558 "
 T 9268 30.00 8 "
                              21/4 "
                              234 "
*E 9574 12.50 578 "
                      41/2 "
                                                                    Beveled Edge
                                                        66
*E 9577 15.00 578 "
                      41/2 "
                              214 "
*E 9575 13.75 578 "
                      416 "
                              214 "
*E 9576 13.75 578 "
                      41/2 "
                              214 "
```

<sup>\*</sup> Note.—These globes can be furnished with polished beyeled edges for 75 cents net per dozen more than the unpolished.



E 9268-8 in.



E 4951



E 9574



E 9575



E 4895



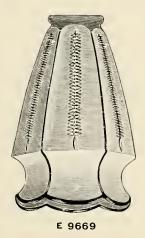
E 9577

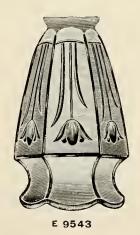


E 9576

		Diam.	Deep	Holder							
$\to 4857$	\$25.00	43 s in.	43 s in.	$2\frac{1}{24}$ in.	. Crystal	Roughed	Outside	and	Cut	Beveled Beaded	l Top
E 9450	18.75	434 "	4,14 "	21/4 "	. "	**	44	6.6	**	64	44
E 9669	33.75	5 "	712 "	21/4 "	. 4	44	64	44	64	Clear Corners	
E 9526	33.75	5 "	71/2 "	21/4 "		"	64	4.6	44		
E 9543	37.50	5 "	712 "	21/4 "	. 44	44	64	44	64	Clear Corners	
E 9527	41.25	5 "	71/2 "	21/1 "		44	4.6	44	4.6		





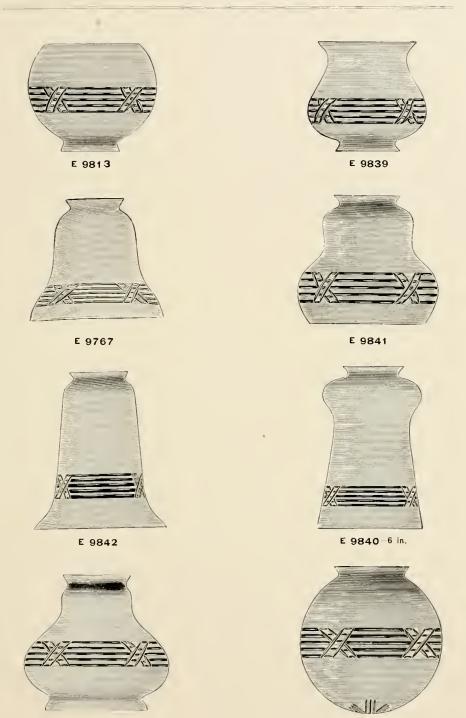








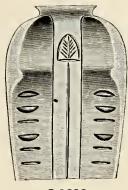
		Diam	. Беер	Holder						
E 9813	\$21.88	$4\frac{1}{2}$ in	. $4\frac{1}{2}$ in	2¼ in.		. Crystal	Roughed	Outside	and (	Cut
E 9839	21.88	4 "	41/8 "	274 "		66	44	44	44	46
ĺ	17.50	5 "	4 "	2,14 "	*	44	<b>6</b> 4		**	*6
ĺ	20.00	6 "	41/2 "	214 "		16	16	14	64	44
	22.50	7 "	5 "	21,4 "		44	44	16	4.6	44
$- \mathbb{E} 9767 \left\{$	30.00	8 "	534 "	21/4 "		46	16	hh	11	44
ĺ	37.50	9 "	6 "	21/4 "		64	**	s.t	64	**
	46.88	10 "	6½ "	21/4 "		44	**	44	44	и
Į	82.50	12 "	712 "	21/4 "		44	ė£.	44	**	"
E 9841	21.88	434 "	434 "	214 "		66	b.	44	"	44
E 9842	22.50	5 "	6 "	254 "		1.6	16	16	46	44
E 9840	25.00	4 "	6 "	21/4 "		u	"	44	**	44
E 9843	21.88	478 "	41/2 "	21/4 "		*6	**	14	**	44
B 5435			in., \$45.5 5.00; 12 i			46	46	**	44	h.f.



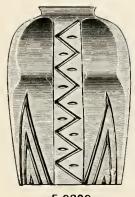
в 5435

E 9843

		Diam.	Deep	Holder						
E 9828	\$22.50	41/2 in.	634 in.	$2^{1}$ 4 in.	Crystal	Roughed	Outside	and	Cut	
E 9829	26.25	41/2 "	634 "	21/4 "	. "	tt.	"	46	u	
E 9827	26.25	454 "	634 "	214 6	"	"	"	"	11	
$\to 9845$	18.75	414 "	63/4 "	214 "		6.	"	"	\$4	
E 9846	26.25	414 "	63/4 "	21/4 "	. "	"	44	tt.	u	Notched Edge
E 9851	18.75	514 "	6 "	214 "		tt.	"	44	11	







E 9829







E 9845



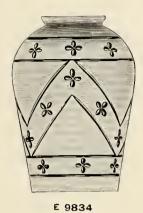




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## GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

E 9834	\$23.75	4½ in.	$6\frac{1}{2}$ in.		Crystal	Roughed	Outside	and	Cut
E 9835	26.25	41/2 "	612 "	21/4 "	64	и	46	44	64
E 9819 {	90.00	41/2 "	6½ "	21/4 "	Intaglio	Cut			
	105.00	5½ "	8 "	334 "	"	"			
E 9825	18.75	5 "	514 "	21/4 "	Crystal	Roughed	Outside	and	Cut
E 9826	30.00	4½ "	634 "	21/4 "	44	44	44	44	44

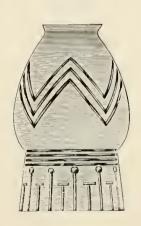












E 9826

```
Diam. Deep Holder
     [$10.00 4½ in. 4½ in. 2¼ in. Crystal Roughed Outside and Cut, 6 Stars
E 4214 < 11.25 5 " 5 " 2½" " " "
     12.50 5½ " 5½ " 2¼ "
12.50 5½ " 5½ " 2¼ "
      10.00 4½ " 4½ " 2¼ "
E 9077 11.25 5 " 5 " 21/4 "
       12.50 51/2 " 51/2 " 21/4 "
      10.00 41/2 " 41/2 " 21/4 "
E 4669 11.25 5 " 5 " 2+4 "
      12.50 51/2 " 51/2 " 214 "
      11.25 4½ " 4½ " 2¼ "
E 4661 < 11.88 5 " 5 " 214 "
     13.13 51/2 " 51/2 " 21/4 "
E 4376 22.50 4½ " 4½ " 2¼ " " " " " " 5 " Notched Top E 4349 13.75 4½ " 4½ " 2¼ " " " " " " " " 8 " " "
                                             " " 5 " Notched Top
E 4453 25.00 4½ " 4½ " 2½ " Satin Crystal Roughed Outside and Cut,
```



E 4214



E 4261



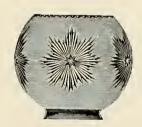
E 9077



E 4669



E 4661



E 4376



E 4349



E 4453

		Diam.	Deep	Holder						
E 9361	\$15.00	$4^{\text{T}}_{\text{2}}$ in	. $4\frac{1}{2}$ in.	2¼ in.	(	Crystal	Roughed	Outside	and	Cut
	15.00	41/2 "	41/2 "	214 "		44	h.	44	41	6.
E 4732 <	16.25	5 "	5 "	214 "		46	**	"	"	6.
	17.50	51/2 "	5 " 5 "	214 "		и	64	46	64	64
E 9220	10.00	41/2 "	41/2 "	21/4 "		£4	64	is	66	"
E 9219	10.63	41/2 "	41/2 "	21/4 "		46	44	66	44	44
E 4254	15.00	41/2 "	41/2 "	214 "		£ s	£6	ü	64	66
	10.00	41/2 "	41/2 "	274 "		£L.	44	"	46	44
E 4731	12.50	5 "	5 "	21,4 "		44	44		44	**
	15.00	51/2 "	51/2 "	214 "		66	44	44	64	66
	10.00	445 "	41/2 "	234 "		44	44	44	46	64
E 4986	11.25	5 "	5 "	21/4 "		tt.	44	46	"	44
	12.50	51/2 "	5½ "	21/4 "		и	44	44	**	66
	•		412 "	21/4 "		45	64	"	и	44
E 4990			5 "	21/4 "		"	44	46	44	44
	13.75	51/2 "	51/2 "	214 "		**	66	4.	44	44



E 9361



E 4732



E 9220



E 9219



E 4254



E 4731



E 4986



E 4990

		Diam.	Deep	Holder							
E 9548	\$21.25	414 in.	414 in.	214 in.	Crystal I	Roughed	Outside	and	Cut,	Scalloped I	Edge
E 9653	21.25	41/2 "	414 "	214 "	 и	"	"	ш	44		
E 9657	16.25	412 "	41/2 "	214 "	"	"	"	и	"		
E 9622	18.75	41/2 "	41/2 "	21/4 "	ч	44	"	"	44		
E 9628	16.88	41,2 "	41/2 "	2,14 "	44	44	44	44	44	Notched	44
E 9703	20.00	41/2 "	41/2 "	214 "	 и	ш	ш	64	44		
E 9700	22.50	41/2 "	41/2"	21/4 "	44	44	"	44	44	Scalloped	44
E 9701	21.25	41/2 "	41/2 "	21/4 "	"	44	и	"	44	Notched	46



E 9548





E 9657



E 9622



E 9628



E 9703

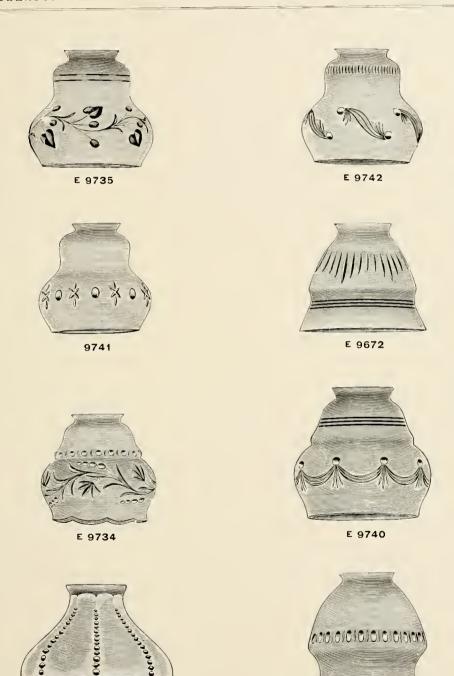


E 9700



E 9701

		Diam.	Deep	Holder								
E 9735	\$16.25	$43_{4}$ in.	434 in.	2¼ in.	Crystal	Roughed	Outside	and	Cut			
E 9742	15.00	434 "	43,4 "	21/4 "	44	44	"	44	44			
E 9741	11.25	434 "	434 "	21/4 "	44	44	44	44	4.			
E 9672	13.75	5 "	4 "	21/4 "	44	44	44	44	46			
E 9734	22.50	5 "	41/2 "	2,14 "	44	44	"	44	14	Scalloped	Edge	
E 9740	16.25	5 "	41/2 "	254 "	44	66	44	64	44			
E 9667	15.00	5,1/2 "	33/4 "	21/4 "	44	44	6	44	6.	Beveled	"	
E 9736	13.75	41/4 "	412 "	21/4 "	£s.	46	4.	£.	"	Notched	44	



		Diam.	Deep	Holder						
E 9627	\$16.25	41/8 in.	41/8 in.	2¼ in.		Crystal	Roughed	Outside	and C	ut
E 9624	10.63	41/8 "	41/8 "	21/4 "		16	44	"	44 6	
E 9658	12.50	41'8 "	41/8 "	2,14 "		44	64	**	44 4	6
E 9683	16.25	45,8 "	4 "	21/4 "		ш		"	** 1	
E 9743	22.50	458 "	4 "	21/4 "		"	**	"	44 4	
E 9682	17.50	45 g "	4 "	21/4 "		64	44	"		
E 9723	16.25	5 "	43/8 "	21/4 "		"	"	64		
E 9724	16.25	5 "	43 8 "	21/4 "		44	"	"		



E 9627



E 9658



E 9743



E 9723



E 9624



E 9683



E 9682



E 9724

		Diam.	Deep	Holder								
E 9525	\$17.50	57 s in.	$3\frac{3}{4}$ in.	$2\frac{1}{4}$ in.			. Crystal	Roughed	Outside	and	Cut	
E 9505	22.50	5.78 "	334 "	21/4 "				"				
E 9122	17.50	51/8 "	4 "	21/4 "			. "	"	u	"	u	
E 4521	8.75	5 "	31/2 "	21/4 "			. "	"	и	ш	и	
E 4471	18.75	5 "	31/2 "	21/4 "			. "	и	44	"	"	
E 9288	17.50	518 "	4 "	21/4 "			. "	"	"	"	"	
E 9760	16.25	47/8 "	4½ "	21/4 "	 		. "	44	44	44	"	
E 9761	18.75	478 "	41/2 "	21/4 "			. "	"	"	"	"	



E 9525



E 9505



E 9122



E 4521



E 4471



E 9288



E 9760



E 9761

		Diam.	Deep	Holder					
E 9232	\$10.00	4 in.	41/8 in.	254 in.	Crystal	Roughed	Outside	and	Cut
E 9659	15.00	4 "	41/8 "	21/4 "	65	44	46	in	**
E 9661	13.75	4 "	41/8 "	21/4 "	66	44	66	64	
E 9076	10.00	4 "	41/8 "	214 "	46	60	i.	4.	44
E 9660	15.00	4 "	41/8 "	214 "	66	66	64	**	
E 9642	8.75	4 "	41/8 "	214 "	44	64	66	**	44
E 4735	18.75	4 "	41/8 "	214 "		**	64	64	ba.
E 4795	17.50	4 "	41/8 "	21/4 "	44	44	**	**	44



E 9232



E 9659



E 9661



E 9076



E 9660



E 9642



E 4735



E 4795

		Diam.	Deep	Holder					
E 9663	\$18.75	$4\frac{1}{2}$ in.	5 in.	$2\frac{1}{4}$ in.	. Crystal	Roughed	Outside	and Cu	t
E 4787	13.75	4 "	5½ "	214 "	44	"	64	ıı 11	
6197	15.00	4 "	5½ "	254 "	**	46	44		
E 9662	15.00	4 "	5½ "	21/4 "	44	£6	66	14 14	
6101	18.75	4 "	5½ "	214 "	64	44	"	" "	
E 9200	22.50	4 "	5½ "	21/4 "	**	46	46	46 66	
E 4856	21.25	4 "	51/2 "	214 "	 "	"	44	£ £	
E 4910	18.75	4 "	5½ "	214 "	46	и	44	u u	



E 9663



6197



6101



E 4856



E 4787



E 9662



E 9200



E 4910

			Diam.	. D	eep	Holder					
	E 4978	\$22.50	31/8 in	. 6	in.	$2\frac{1}{2}$ 4 in.	Crystal	Roughed	Outside	and	Cut
	6194	30,00	358 "	7	и	21/4 "		46			
	E 4779	22.50	6½ "	3	44	21/4 "	44	44	**	44	44
	E 4909	22.50	6½ "	3	и	21,4 "	"	"	и	44	44
	E 4798	22.50	6 "	3	и	2½ "	46	46	u	и	44
v=	E 4985	13.75	41/2 "	43/	4 "	234 "	44	ш	44	44	**
	E 0720	18.75	4 "	6	ш	214 "	64	44	44	44	44
	E 9739 {	25.00	415 "	73	4	254 "	16	44	46	44	44
	12.04.20	22.50	5 "	6	44	214 "	4.	4.	4.	4	**
	E 9428 {	30.00	538 "	7	44	214 "	44	**	44	44	64



E 4978



6194



E 4779



E 4909



E 4798



E 4985



E 9739



E 9428-6 and 7 in.

		Diam.	Deep	Holder						
E 9852	\$13.75	4 in.	418 in.	$2\cancel{1}4$ in.		Crystal	Roughed	Outside	and	Cut
E 9853	13.75	414 "	5 "	214 "		64	64	64	ш	64
E 9844	13.75	4 "	438 "	214 "		и	и	44	44	4
E 9823	15.00	5 "	4 "	21/4 "		64	44	64	64	44
E 9854	13.75	5 "	4 "	214 "		ii.	56	66	ás	ш
E 9824	17.50	6 "	11/2 "	211 "		46	44	ш	44	44



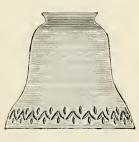
E 9852



E 9853



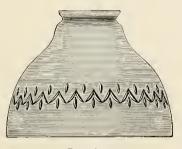
E 9844



E 9823



E 9854



E 9824

	Diam.	Deep	Holder					
(\$21.25	$4\frac{1}{4}$ in.	5 in.	21 <sub>4</sub> in.	Crystal R	oughed Ot	itside a	nd C	ut
$ E 9655 \begin{cases} \$21.25 \\ 25.00 \\ 30.00 \end{cases} $	5 "	6 "	214 "	4.	41		**	44
30.00	538 "	7 "	21/4 "	ás	4+	4.	i.e	44
$ E 9656 \begin{cases} 16.25 \\ 20.00 \\ 25.00 \end{cases} $	414 "	5 "	214 "	is	69	46	44	44
E 9656 { 20.00	5 "	6 "	214 "		44		44	44
25.00	538 "	7 "	234 "	44	4.	ás	44	44
$ E 9654 \begin{cases} 21.25 \\ 25.00 \\ 30.00 \end{cases} $	414 "	5 "	214 "	4+	44	44	64	**
$E 9654 \begin{cases} 25.00 \end{cases}$	5 "	6 "	21,4 "	44	44	64	64	**
30.00	538 "	7 "	21/4 "	44	**	64	44	4.
E 9511 15.00	41/4 "	5 "	234 " .	44	4.	44	6+	
$ E 9640 \left\{ \begin{array}{l} 16.25 \\ 20.00 \\ 25.00 \end{array} \right. $	404 "	5 "	214 "	**	4+	**	**	**
E 9640 { 20.00	5 "	6 "	214 "	áv	4.0	4.	4.	4.6
25.00	538 "	7 "	214 "	4.0	44	**	h+	44
16.25	414 "	5 "	214 "	án	**			**
$E 9516 \begin{cases} 25.00 \\ 20.00 \\ 23.75 \end{cases}$	5 "	6 "	2,14 "	44	64	ås.	10	44
23.75	538 "	7 "	214 "	is	44			**

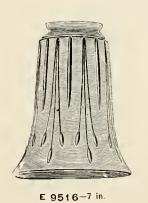




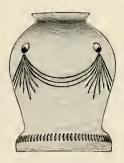








	Diam.	Deep	Holder						
E 9771 $\begin{cases} \$22.50 \\ 37.50 \end{cases}$	4 in.	$5\frac{3}{4}$ in.	$2\frac{1}{4}$ in.		Crystal R	oughed	Outside	and	Cut
37.50	4 "	534 "	21/4 "		Iridescent	and Cu	ıt		
$E 9770 \begin{cases} 22.50 \\ 37.50 \end{cases}$	37/8 "	61/8 "	21/4 "		Crystal R	oughed	Outside	and	Cut
37.50	37/8 "	61/8 "	21/4 "		Iridescent	and Cu	ıt		
$ E 9769 \left\{ \begin{array}{c} 16.25 \\ 30.00 \end{array} \right. $	334 "	61/8 "	21/4 "		Crystal R	oughed	Outside	and 4	Cut
					Iridescent	and Cu	ıt		
$ E 9748 \left\{ \begin{array}{c} 15.00 \\ 18.75 \\ 22.50 \end{array} \right. $	358 "	5 "	274 "		Crystal R	0			
E 9748 { 18.75	37/8 "	6 "	21/4 "				"		
22.50	4 "	8 "	2½" "		44	"	66	"	и
E 9459 37.50					"	**	"	"	"
E 9460 30.00	41/2 "	734 "	21/4 "		46		"	"	46



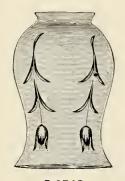
E 9771



E 9770



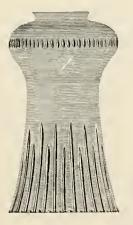
E 9769



E 9748



E 9459



E 9460

## GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

		Diam.	Deep	Holder	
E 9733	\$22.50	4 in.	45/8 in.	$2^{\pm}_{4}$ in.	Pearl Iridescent and Cut
E 9812	37.50	43,4 "	41,4 "	21/4 " .	is is is
E 9818	90.00	534 "	634 "	21/4 "	Intaglio Cut
E 9820	60.00	4!4 "	5½ "	214 "	Satined Pink Opalescent and Cut
E 9821	45.00	4 "	6 "	21,4 "	Ribbed " " " "



E 9733



E 9812



E 9818

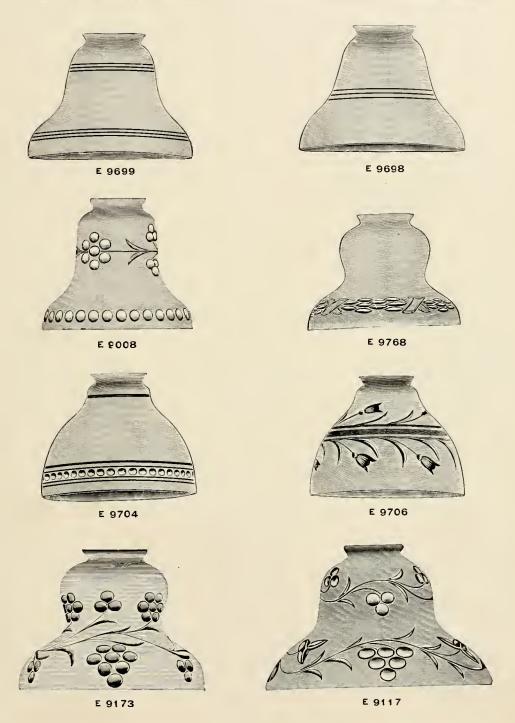


E 9820



E 9821

		Dia	m.	Deep	Holder						
	\$9.38	5	in.	4 in.	2¼ in.		Crystal	Roughed	Outside	and	Cut
E 9699 {	10.63	6	ш	41/2 "	21/4 "		"	"	"	"	"
į	11.88	7	"	5 "	21/4 "		"	44	"	66	"
	8.13	5	"	4 "	21/4 "		. "	"	44	66	"
E 9698 {	v 9.38	6	"	41/2 "	21/4 "		. "	"	"	44	44
	10.63	7	**	5 "	21/4 "		44	"	"	"	"
	12.50	5	46	4 "	21/4 "		. "	"	"	44	"
į	15.00	6	"	41/2 "	21/4 "		. "	44	44	44	44
	18.75	7	"	5 "	21/4 "		"	46	44	66	"
E 9008 }	22.50	8	"	534 "	21/4 "		"	"	"	44	"
İ	30.00	9	"	6 "	21/4 "		44	и	"	"	"
	37.50	10	44	6½ "	21/4 "		. "	44	"	"	"
į	60.00	12	44	71/2 "	21/4 "		. "	"	46	46	"
Ì	17.50	5	44	41/2 "	21/4 "		. "	46	"	"	ш
į	20.00	6	44	41/2 "	21/4 "		. "	u	"	ш	"
	22.50	71/4	46	538 "	21/4 "		"	46	**	"	"
E 9768 {	30.00	8	44	534 "	21/4 "		"	"	"	44	ш
İ	37.50	9	"	6 "	21/4 "		"	"	u	"	"
	46.88	10	44	6½ "	21/4 "		. "	"	44	"	"
į	82.50	12	"	7½ "	21/4 "		. "	"	44	44	44
E 9704	11.88	6	44	41/2 "	21/4 "		Bright	Etched a	nd Cut		
ſ	18.75	6	ш	4½ "	21/4 "		44	и	u u		
E 9706 ₹	22.50	7	66	5½ "	21/4 "		"	44	u u		
į	26.25	8	"	534 "	21/4 "		. "	44	u		
Ì	15.00	5	"	4 "	21/4 "		. Crystal	Roughed	Outside	and	Cut
İ	17.50	6	66	41/2 "	21/4 "		. "	"	"	"	"
	22.50	7	66	5 "	21/4 "		"	46	"	"	44
E 9117 {	26.25	8	44	53/4 "	21/4 "		"	"	"	"	"
İ	33.75	9	ш	6 "	21/4 "		"	"	"	66	46
	41.25	10	64	6½ "	21/4 "		"	44	"	"	"
	75.00	12	44	7½ "	21/4 "		46	44	"	46	"
	15.00	5	46	41/2 "	21/4 "		"	"	44	44	u
İ	17.50	6	"	41/2 "	21/4 "		"	46	"	46	"
	22.50	714	44	538 "	21/4 "		44	"	"	"	и
E 9173 {	26.25	8	"	534 "	274 "	v - v =	46	46	"	"	44
	33.75	9	"	6 "	21/4 "		46	46	46	"	44
	41.25	10	"	6½ "	21/4 "		- "	46	"	"	44
ĺ	75.00	12	66	71/2 "	21/4 "		4	46	"	46	46

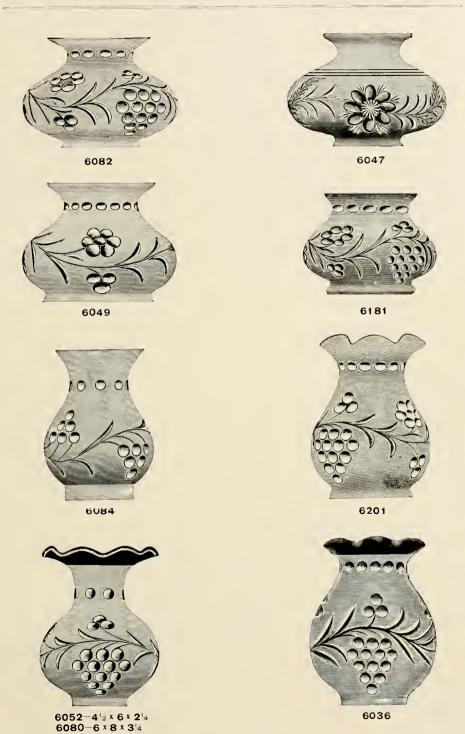


## GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

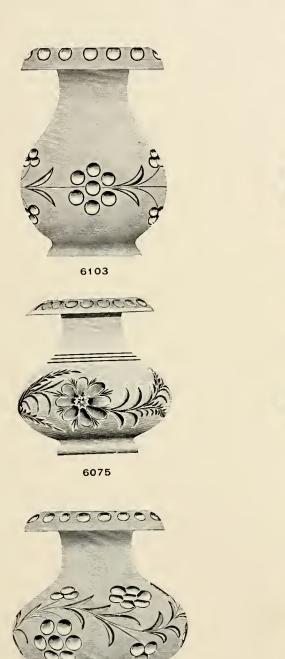
		Diam.	Deep	Holder	Тор						
6072	\$60.00	6 in.	$7^{\pm}_4$ in.	314 in.		Colonial	Crystal I	Coughed (	Outside a	and (	Cut
6021	60.00	$5^{\pm_4-\alpha}$	714 "	25.8 "		44	64	64	64	44	64
6067	30.00	4 "	41/2 "	214 "		*1	44	**	64	44	44
6120	30.00	5½ "	71/2 "	4 "	$4^{1}$ 4 in.	44	44		"	44	66
6010	45.00	41/2 "	71,2 "	258 "		64	66	"	66	44	66
6102	15.00	41/2 "	5½ "2	540r354in.			b h	**	**	i.	46
6023	105.00	5 "	81/4 "	258 "	6 "	86	ba	**	66	**	44
6090	25.00	3 "	43 ( 4	214 "	434 4	"	14	66	4	ii	-

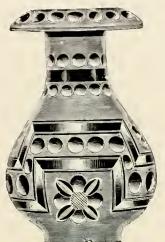


		Diam.	Deep	Holder						
6082	\$37.50	6 in.	4½ in.	$3\frac{1}{2}$ 4 and 4 in.	Colonial (	Crystal	Roughed	Outside :	and (	Cut
6047	30.00	6 "	41/2 "	31/4 " 4 "	44	46	"	"	44	46
6049	18.75	6 "	4½ "	3,4 " 4 "	46	"	46	"	"	"
6181	22.50	5½ "	4 "	4 in	 "	44	и	"	44	44
6084	15.00	41/8 "	534 "	25/8 " .	 "	44	44	46	"	"
6201	22.50	45/8 "	6.1/2 "	31/4 " .	 44	44	66	"	"	46
6052	22.50	41/2 "	6 "	21/4 " .	 44	"	4	"	"	44
6080	45.00	6 "	8 "	31/4 "	44	"	"	"	ш	"
6036	22.50	41/4 "	6 "	23/4 " .	44	44	**	"	16	"



		Diam.	Deep	Holder							
6103	\$30.00	$5^{1}_{2}$ in.	$7\frac{1}{2}$ in.	$3^{\frac{1}{4}}$ in.	•	Colonial C	rystal I	Roughed	Outside	and (	Cut
6013	105.00	514 "	8 "	234 "		46	**	44	46	44	64
6075	60.00	614 "	6½ "	314 "		61	44	44	46	**	41
6073	45.00	614 "	61/2 "	314 4		44	66	**	"	"	"
6128	41.25	614 "	6½ "	34"		44	64	66	"	66	44
6057	45.00	5 "	6 <sup>L</sup> 4 "	314 "		**	"		66	66	**









		Diam.	Deep	Holder						
6068	\$45.00	4½ in.	$5\frac{1}{2}$ in.	$3\frac{1}{4}$ in.	Colonial	Crystal	Roughed	Outside	and (	Cut
6069	37.50	41/2 "	5½ "	214 "	"	"	44	"	"	и
6030	52.50	5 "	7½ "	31/ "	и	"	"	"	"	ш
6035	45.00	5 "	7½ "	314 "	 "	44	"	"	ш	и
6008	52.50	5 "	7½ "	25/8 "	"	"	44	"	"	44
6131	37.50	51/2 "	7½ "	31,4 "	 "	"	"	46	44	"







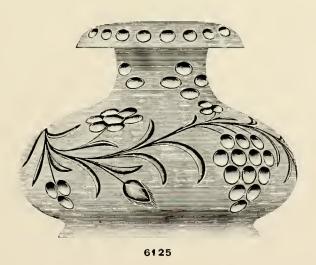






				Diam.	Deep	Holder							
6202		Each	\$6.88	8 in.			Col	onial (	Crystal I	Roughed (	Outside	and	Cut
		66	8.75	9 "				64	66	"	"	66	4.6
	{	**	11.25	10 "				66	64	46	46	44	
		44	13.75	11"	Led	red		44	"	64	44	44	44
		44	16.25	12 "	Desired	Desired		44	64	44	44	44	64
		64	22.50	14 "	2	4		64	Łb.	44	44	64	66
6125		44	30.00	16 "				44	64	41	**	**	1.1
		bb	50.00	18 "				44	**	44	64	64	46
		44	60.00	20 "				66	44	44	46	44	4.
	-												





		Diam.	Deep	Holder	
6003	Each \$16.25	11 in.		9 in.	Rich Cut and Crystal Roughed Outside
6000	" 18.75	12 "	Desi	10 "	is is so so is
			S		





			Diam.	Deep	Holder						
	Each	\$12.50	14 in.			Colonial	l Crystal	Roughed C	Outside	and (	Cut
	"	17.50	16 "			"	"	44	64	**	44
	44	30.00	17 "			44	44	66	44	64	4.
6196 .	\	41.25	18 "			64	**	44	44	**	44
	41	55.00	20 "			44	44	44	44	61	44
	44	67.50	22 "		_	44	44	£.	44	44	41
		82.50	24 "	Desired	As Desired	44	"	и	44	44	"
	<u> </u>	11.25	14 "	De		**	64	44	64	44	**
		16.25	16 "	1/8			44	44	44		44
	44	40,00	18 "			44	44	44	"		**
8057	į "	45.00	19 "			44	44	44	**		
		52.50	20 "				44	66	64		
		65.00	22 "				44	44	44	44	44
		80.00	24 "			44	"	4.	44	"	"





		Diam.	Leep	Holder						
	Each \$10.00	14 in.		12 in.	Colonial	Crystal	Roughed	Outside .	and	Cut
	" 15.00	16 "		12 "	44	44	66	16	44	66
	" 26.25	17 "			44	**	44	66		11
6195	" 37.50	18 "			66	**	44	4.6	4.5	64
	" 50.00	20 "	-	_	64	64	44	**	44	66
	" 62.50	22 "	Desired	Desired	44	44	64		44	
	" 75.00	24 "	Des	Des	44	44	44		**	64
	° 22.50	14 "	2.	1/8	"	44	bs.	66	bb	6.
	" 26.25	15 "			**	46	44	66	44	64
	" 30.00	16 "			66	44	44		ě4.	**
6087	37.50	17 "			+4	44	**	44	64	44
	" 45.00	18 "			44	16	46	41	11	44
	" 56.25				46	16	44	46	44	44
	_									







#### SECTION 5

# CAMIA, GLETIECO AND CARRARA CARRARA

REFLECTORS AND SPHERES

	Camia	Gletieco			Dia n.	Deep	Holder
B 25	each \$1.60	each \$ .96	Camia and (	Gletieco Reflectors	5 in.	4 in.	$2^{\pm}_4$ in.
B 40	" 1.60	.96	66 66	16	6 "	41.2 "	214 "
B 60	" 2.00	" 1.20	ia sa	11	7 "	5 "	214 "
В 100	" 2.80	" 1.50	64 66	66 66	8 "	534 "	214 and 314 in.
B 150	" 4.25	" 2.95	64 fr	65 66	9 "	014 "	314 in.
B 250	" 6.50	" 4.95	"		12 "	734 "	314 "



B 25



в 40



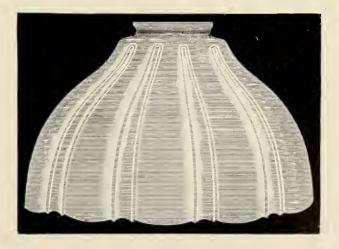
в 60



B 100



B 150



B 250 301

#### GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

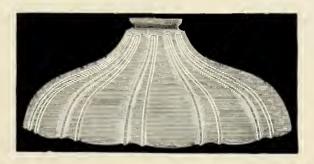
	Camia	Gletieco			Diam.	Deep	Holder
F 40	each \$1.60	each \$ .96	Camia and	Gletieco Reflector	s 7 in.	$2\frac{3}{4}$ in.	2¼ in.
F 60	" 2.00	" 1.45	es és	ér ér	9 "	33/4 "	21/4 "
F 100	" 2.80	" 2.10		46 46	11 "	43/4 "	21/4 and 31/4 in.
SF 40	" 2.00	" 1.20		**	7 "	414 "	2¼ in.



F 40



F 60



F 100



S F 40

#### GLEASON-TIEBOUT CLASS COMPANY, BROOKLYN-NEW YORK

				Diam.,	Deep	Holder
B 40	each \$1.60	· Carrara R	eflector	6 in.	478 in.	$2\frac{1}{2}$ 4 in.
B 60	" 2.00	64	44	7 "	5 "	21/4 "
B 100	4 2.80	44	44	8 "	534 "	2 L <sub>4</sub> "
B 150	" 4.25	66	44	9 "	614 "	3,14 "
B 250	" 6.50	44	64	12 "	71/2 "	374 "







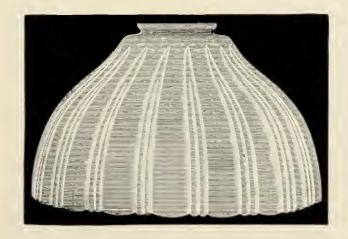
B 60



B 100



B 150



B 250

	Саггага			Diam.	Deep	Holder
F 40	each \$1.60	Carrara Refl	ector	7 in.	$2^{3}_{4}$ in.	214 in.
F 60	" 2.00	ч	ш	9 "	334 "	214 "
F 100	" 2.80	44	u.	11 "	434 "	214 "



F 40



F 60



F 100

# Price List and Sizes

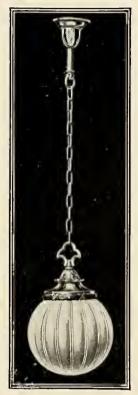
## With Hole

	List Price Per Doz.	Lamp (see foot note)	Diam.	Fitter	Hole
1	\$16.25	40 watt	8 in.	314 in.	7 ś in.
	16.25	60 "	8 "	4 "	78 "
	30.00	100 "	9 "	5 "	1 1 ś "
	30,00	250 "	9 "	6 "	118 "
	41.25	40 "	10 "	4 "	114 "
	41.25	100 "	10 "	5 "	114 "
Ì	41.25	150 "	10 "	6 "	114 "
5501	56.25	150 "	12 "	6 "	11,4 "
1	56.25	250 "	12 "	7 "	11/4 "
	56.25	250 "	12 "	8 "	11/4 "
	90,00	250 "	14 "	7 "	1 7 "
	90.00	250 "	14 "	8 "	1 7 4
	90.00	400 "	14 "	O "	1 7 "
	90.00	500 "	14 "	10 "	1 7 "
	127.50	500 %	16 "	10 "	1 7 "
l	127.50	500 "	16 "	12 "	$1\frac{7}{16}$ "

# Without Hole

	List Price Per Doz.	Lamp (see foot note)	Diam.	Fitter
	\$8.75	25 watt	6 in.	3½ in.
	13.75	40 "	8 "	314 "
	13.75	60 "	8 "	4 "
	26.25	100 "	9 "	5 "
	26.25	250 "	9 "	6 "
	37.50	40 "	10 "	4 "
	37.50	100 "	10 "	5 "
	37.50	150 "	10 "	6 "
5501 <	52,50	150 "	12 "	6 "
	52.50	250 "	12 "	7 "
	52.50	250 "	12 "	8 "
	82.50	250 "	14 "	7 "
	82.50	250 "	14 "	8 "
	82.50	400 "	14 "	9 "
	82.50	500 "	14 "	10 "
	120.00	500 "	16 "	10 "
	120.00	500 "	16 "	12 "

<sup>\*</sup> Note.—The largest lamp which will pass through top opening is specified in all cases. Smaller lamps may be used and very satisfactory illumination secured. Write for discounts.



5501

#### PRESENT DAY INSTALLATION OF CAMIA BALLS

Fixtures of a similar type may be had from any fixture manufacturer. We do not sell them.

As an attractive means of illumination a sphere is the peer of any shape.

The CAMA SPHERE is of a translucent glass. Its absorption by comparison is low, and the fact that the filament of a tungsten lamp is not visible tends to produce a ball of light of uniform intensity.

Being a single-piece sphere, there is no metal band to produce a shadow.

Great care has been taken in its manufacture and, as a sample of the glassmaker's art, it is as nearly a perfect piece of glass as can be produced.

It merits your consideration.



#### SECTION 6

# **DISHES**

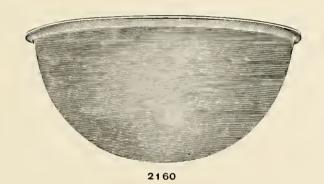
Crystal Roughed Inside, Camia, Flint and Straw Opalescent, Etched and Cut Etched

			Countal			
	Diam.	Holder	Crystal Roughed	Camia		
	10 in.	8 in.	Inside \$18.75	\$30.00		
	12 "	10 "	22.50	37.50		
7005	14 "	12 "	37.50	60.00		
	16 "	14 "	90.00	135.00		
	( 10	1-4	90.00	Plain		
	Diam.	Crystal Roughed Inside	Plain Flint and Straw Opalescent	Flint and Straw Opalescent Roughed Inside or Outside	Flint and Straw Opalescent Roughed Inside or Outside	Camia
	6 in.	\$7.50	\$10.00	\$10.63	\$11.25	\$11.25
	8 "	11.25	15.00	15.63	16.25	16.25
	10 "	15.00	22,50	23.75	25.00	25.00
	12 "	20.00	30.00	31.25	32.50	32.50
2160 {	14 "	30.00	45.00	47.50	50.00	50.00
2100	16 "	75.00	112.50	120.00	127.50	127.50
	18 "	each 9.38	each 14.13	each 15.63	each 17.20	each 17.20
	20 "	" 12.50	" 18.75	" 20.63	" 21.88	" 21.88
	22 "	" 18.75	" 28.13	" 31.25	" 34.38	" 34.38
	24 "	" 30.00	" 45,00	" 50.00	" 55.00	" 55.00
	Diam.	Deep	Crystal Roughed Inside	Camia		
	6 in.	$3\pi_4$ in.	\$7.50	\$11.25		
	8 "	21/2 "	11.25	16.25		
	8 "	3 "	11.25	16.25		
	8 "	31/2 "	11.25	16.25		
5377	10 "	334 "	15.00	25.00		
5511	12 "	4 "	20.00	32.50		
	14 "	4 "	30,00	50.00		
	16 "	5 "	75.00	127.50		
	18 "	5½ "	each 9.38	each 17.20		
	20 "	6½ "	" 12.50	" 21.88		

Additional net charge per dozen for holes in bottom of balls and dishes:

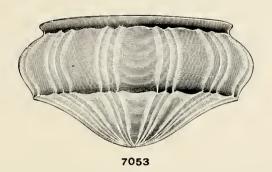
Sizes	5 to 8	in	\$ .50	Sizes	14 in.	\$1.50
46	9 and	10 ir.	.75	44	16 "	2.50
46	12 in.		1.00	44	18 to 20 in.	6.00
		Sizes 22 to 2	24 in.		\$12.00	

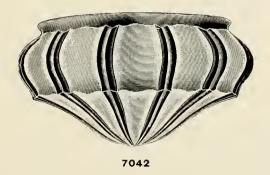


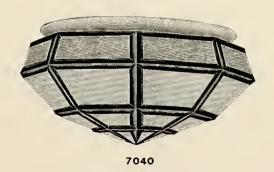




		Diam.	Deep	Holder		Crysta! Roughed Inside	Crystal Roughed Outside and Clear Lines	Camia
7053	1	12 in.	6½ in 6 "	10 in.		\$52.50		\$75.00
1033	Ì	9 "	6 "	6 "		30.00		60,00
70.12	5	12 "	6½ "	10 " 6 "			60.00	
7042	ĺ	9 "	6 "	6 "			45.00	
7040		12 "	5,12 "	10 "			60,00	



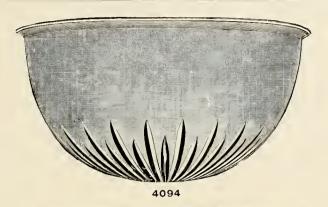


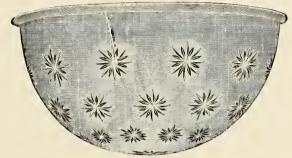


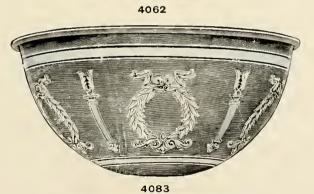
#### Crystal Roughed Outside and Cut

Additional net charge per dozen for holes up to 1 inch diameter in bottom of cut dishes:

	•		
6 in., 7 in., 8 in	. \$1.80	15 in., 16 in.	\$9.00
9 " 10 "	3.00	18 "	12.00
12 "	4.20	20 "	18.00
13 " 14 in.	6.00		



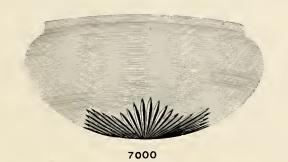




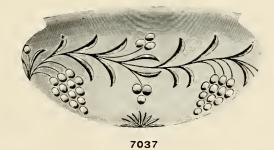


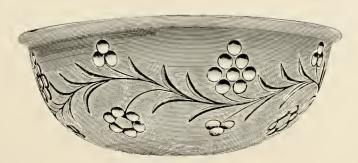
		Diam.	Holder						
		10 in.	8 in.	\$45.00	Crystal R	loughed O	utside	and	Cut
7000	{	12 "	10 "	67.50	44	44	и	"	61
		14 "	12 "	112.50	46	44	44	"	44
	ſ	10 "	8 "	75.00	66	"	i	44	44
7049	{	12 "	10 "	105.00	**	44	44	44	
		14 "	12 "	165.00	44	64	ш	и	44
	Ì	10 "	8 "	52.50	44	64	66	46	44
7037	{	12 "	10 "	67.50	44	**	"	66	64
		14 "	12 "	90.00	44	**	44	66	44
	Ì	8 "		each 3.75	u	**	44	44	44
		10 "		" 5.00	66		"	64	i
		12 "		" 6.25	**	**	44	£.	44
5398	{	14 "		" 8.75	**	4	44	44	4.
	İ	16 "		" 13.75	и	44	66	44	44
		18 "		" 21.25	st.		44	44	64
	ĺ	20 "		" 26.25	44	**	44	44	16

For additional net charge per dozen for holes in bottom of dishes, see foot of page 403,







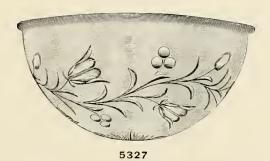


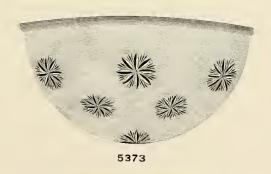
#### Crystal Roughed Outside and Cut

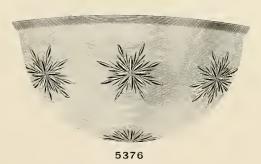
	ó in.	8 in.	10 in.	12 in.	14 in.	16 in.	18 in.	20 in.
5285	\$45.00	\$60.00	\$75.00	\$105.00	\$165.00	\$225.00	\$315.00	\$450.00
5327	45.00	60.00	75.00	105.00	165.00	225,00	315.00	450.00
9 stars		34.38						
111 "			61.50					
5373 \ 16 "				88.75				
21 "					130.63			
26 "						202.50		
5 stars	30.00							
7 "		37.50						
9 "			60.00					
11 "				75.00				
5376 { 11 "					105.00			
16 "						165.00		
16 "							270.00	
5373 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								360,00

See foot of page 403 for additional net charge per dozen for holes in bottom of dishes.



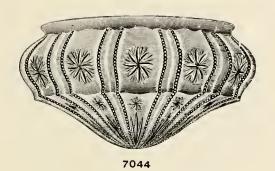


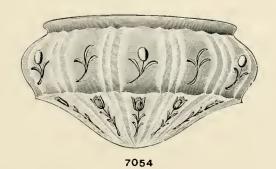


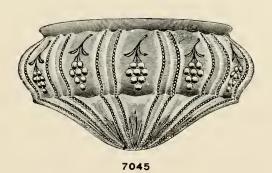


#### GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

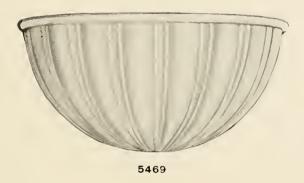
	Diam.	Holder					
7044	12 in.	10 in.	\$120.00	C	rystal l	Roughed	C
7054	12 "	10 "	90.00		66	14	
7045	12 "	10 "	135.00		45	ės.	

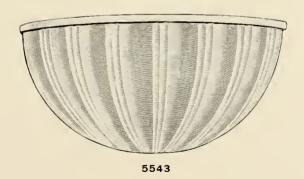




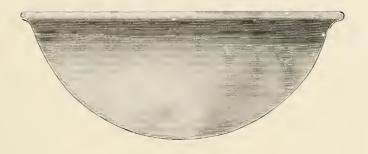


### GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK





5542	Diam. 16 in.	Deep 2½ in.		\$75.00	<b>\$127.50</b>
Į	24 "	7 "		" 30.00	" 55.00
	22 "	6½ "		" 18.75	" 34.38
	20 "	7 "		" 12.50	" 21.88
5541	18 "	6 "		each 9.38	each 17.20
	16 "	5 "		75.00	127.50
	14 "	41/2 "		30.00	50.00
ĺ	12 in.	4 in.		\$20.00	\$32.50
	Diam.	Deep		Roughed Inside	Camia







## SECTION 7

# CYLINDERS, STALACTITES AND BALLS

Diam.	Деер	Holder	Crystal Ground Inside	Plain Flint and Straw Opalescent	Flint and Straw Opalescent Ground Inside or Outside	Camia
9310 37 <sub>8</sub> in	47 s in.	$2!_4$ in	\$3.75	\$4.38	\$5.00	\$6.25
31/4 "	5 "	314 "	5.00			
6169 { 4 "	6 "	314 "	6.25			
41/2 "	6 "	314 "	6.25			
21/4 X	.1		5.00	5.63	6.25	
2½ X			5.63	6.25	6.88	
$\frac{2\sqrt{2} x}{2\sqrt{2} x}$			6.25	6.88	7.50	
			0,20	0,00	7,00	
	4½					
	5		6.25	6.88	7.50	
3 x						
3½ x	5					
3½ x	6		6.88	7.50	8.13	
$3\frac{1}{2}$ X	7		0.00	7.50	0.10	
4 x	6					
4 x	7		7.50	8.13	8.75	
	(					
4½ X			0.17	0.75	0.20	
4½ X			8.13	8.75	9.38	
4 x	8					
5 x	6		8.75	9.38	10.00	
5 x	7		0.10	7.00	10.00	
$2249 \left\{ \begin{array}{c} 5 & x \end{array} \right.$	8		9,38	10.00	10.63	
6 x			11.25			
	7		11.88			
	8		12.50 15.00			
	10		17.50			
	9		22.50			
	10		25.00			
8 x	12		35.00			
	10		37.50			
	12		52.50			
	10		ich 5.00			
	12 13		" 5.63 " 6.88			
	14		4 7.50			
	12		7.50			
	14		" 8.75			
11 x	16		" 11.25			
	12		8.75			
	14		" 10.00 " 12.50			
[ 12 x	16		12.50			







		Diam.	Deep	Holder							
6156	l e7 50	1	6:	2 T / 1m			Tiobs E	's also al			
6157	37.30	± 111.	o m.	374 III.		٠	Light E	tened			
6168	10.00	4 "	6 "	31/4 "			Satin				
6155	10.00	4 "	6 "	334 "			Bright	44			
6141	7.50	31/4 "	5 "	31/4 "			"	"			
6104	22.50	31/2 "	5 "	31/4 "			Crystal	Roughed	Outside	and	Cut
6137	11.25	31/4 "	6 "	31/4 "			46	"	46	ш	"
6136	12.50	37,4 "	5 "	31/4 "			44	46	44	44	"

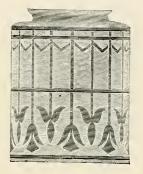










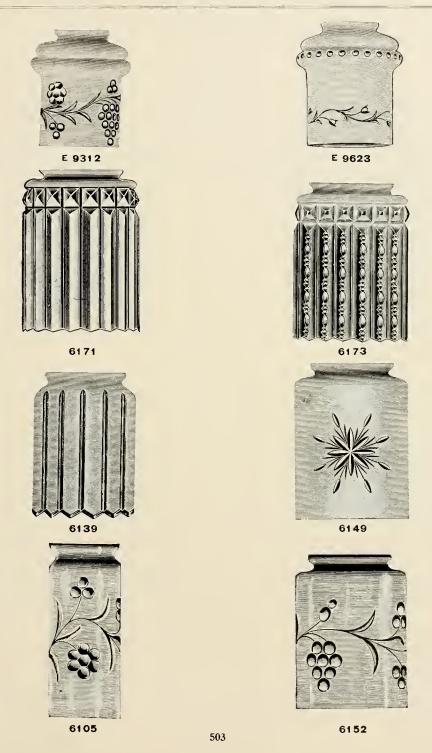




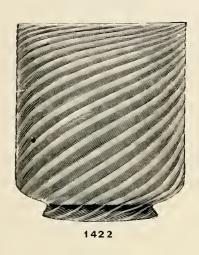


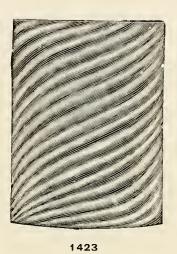
# GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

		Diam.	Deep	Holder	
9312	\$18.75	378 in.	478 in.	214 in.	Crystal Roughed Outside and Cut
9623	15.00	378 "	478 "	214 "	66 66 66 66 66 66
6171	9.38	41/2 "	6 "	314 "	Prism Crystal Roughed Inside, Beveled Edge
6173	30.00	41.2 "	6 "	314 "	" " Outside and Cut, Bevel. Edge
6139	22.50	41/2 "	6 "	314 "	Crystal Roughed Outside and Cut, Scalloped Polished
6149	11.25	4 "	6 "	31/4 "	64 64 64 66 66
6105	25.00	31/4 "	7 "	31/4 "	64 64 65 65
6152	18.75	4 "	6 "	314 "	6 6 6



		Diam.	De	ep	Holder	Flint Opalescent	Straw Opalescent	Ruby and Pink Opalescent	Amber, Blue and Green
	1422 Twist \{	6 in.	6	în.	5 in.	\$6.25	\$7.50	\$11.25	\$7.50
1122		6 "	61/2	44	5 "	6.25	7.50	11.25	7.50
1-122	Twist	7 "	7	44	5 "	8.75	10.00	13.75	10.00
	7 "	8	íı	5 "	10.00	11.25	15.00	11.25	
	ſ	6 "	6	£4		7.50	8.75	12.50	8.75
1423 Twist {	6 "	7	64		8.13	9,88	13.13	9.88	
	7 "	7 8	64		10.00	11.25	15.00	11.25	
	7 "	9	44		11.25	12.50	17.50	12.50	
	7 "	10	u		15.00	16.50	20.00	16.50	
	1 1121	8 "	9	44		. 16.25	17.50	22.50	17.50
		8 "	10	"		. 18.75	20.00	25.00	20.00
		8 "	12	44		30.00	32.50	37.50	32.50
		9 "	10	ш		30.00	32.50	45.00	32.50
	Į	9 "	12	é.		45.00	50.00	60.00	50,00
	Etched<	7 x 8				\$12	2.50		
		7 x 9				13	3.75		
1436	Etched	7 x 10				17	7.50		
		8 x 9				18	3.75		
	l,	8 x 10				- 22	2.50		
	ĺ	$6 \times 6\frac{1}{2}$	x 5			. 7	7.50		
1434	Etabad	6 x 6	x 5			7	7.50		
1454	Littled	7 x 7	x 5			11	1.25		
	Etched	7 x 8	x 5			11	.88		









		Di	am.	Deep	Holder	
S 4043	\$10.00	4	in.	734 in	$3\frac{1}{24}$ in	Melon Shape, Crystal Roughed Outside, Clear Lines
	10.00					
S 5268	13.75	4	er	8 "	314 "	Ground Outside and Cut, 8 Stars
S 5303	22.50	4	44	8 "	314 "	66 66 60 06
	6.25	4	46	6 "	314 "	Flint Opalescent Twist
C 1007	6.88	4	44	7 "	314 "	ii ii
5 4007	8.75	4		8 "	354 "	ii ii ii
	10.00	4	66	9 "	314 "	Flint Opalescent Twist
	15.00	41,2	"	8 "	314 "	Crystal Flame Flint Opalescent Flame Straw " " Crystal Roughed Inside Flame
E 5071	18.75	41/2	44	8 "	314 "	. Flint Opalescent Flame
E 50/1	22.50	41/2		8 "	314 "	Straw "
	18.75	415	"	8 "	314 "	Crystal Roughed Inside Flame









S 5071





505

7 "     6.25     7.50     8.13     8.75       B 5318     8 "     8.75     10.00     10.63     11.25     1	7.50 8.75 1.25 1.25 2.50
B 5318 8 " 8.75 10.00 10.63 11.25 1	1,25 1,25
	1.25
10 6 15 00 10 75 20 00 21 25	
10 " 15.00 18.75 20.00 21.25 2	2.50
12 " 22.50 30.00 31.25 32.50 3	2000
5 " 2.38 5.00 5.63 6.25	6.25
6 " 2.50 5.63 6.25 6.88	6.88
7 " 3.38 6.25 6.88 7.50	7.50
8 " 4.38 7.50 8.13 8.75	8.75
9 " 6.88 10.63 11.25 11.88 1	1.88
10 " 9.38 16.25 17.50 18.75 1	8.75
B 2069 12 " 15.00 22.50 23.75 25.00 2	5.00
	0.00
15 " 60.00 75.00 82.50 90.00 9	0.00
16 " 60.00" 75.00 82.50 90.00 9	0.00
18 " each 11.25 each 13.75 each 15.00 each 16.25 each 1	6.25
20 " " 15.00 " 25.00 " 27.50 " 30.00 " 3	0.00
22 " " 37.50 " 43.75 " 47.50 " 51.25 " 5	1.25
24 " " 60.00 " 62.50 " 68.75 " 75.00 " 7	5,00

12	2063-	Elint o	r Strau	Onale	scent Twist	

5 in.	\$5.63	12 in.	\$26.25
6 "	6.25	14 "	67.50
7 "	7.50	16 "	90,00
8 "	8.75	18 "	each 16.25
9 "	12.50	20 "	" 30.00
10 " =	18.75	22 "	" 51.25

### Additional net charge per dozen for holes in bottom of balls:

5 in to 8 in	\$ .50	16 in.	\$2.50
9 and 10 in.	.75	18 to 20 in.	6.00
12 in	1.00	22 " 24 " .	12.00
14 "	1.50		



в 5318





	Crystal Roughed Inside	Crystal Roughed Outside and Clear Lines	Plain Straw Opalescent	Camia
B 5350 6 in.	\$7.50		\$9.38	
B 5259 7 "	8.75		10.63	
Square 8 "	12.50		14.38	
B 5316 6 "		10.00		
₹ 7 "		11.25		
Square 8 "		15.00		
B 1021 6 "	6.25		8.13	\$9.38
B 4034 \ 7 "	7.50		9.38	10.63
Melon 10 "	. 30.00		33.75	38.75
B 2005 6 "		8.75		
B 3095 { 7 "		10.00		
Melon 10 "		33.75		
B 4011 6 "	6.25		8.13	
Octagon \{ 8 "	11.25		13.13	

B 4034 and B 3095 are furnished with the following fitters:

6 in., 314 in. fitter.

7 " 314 " "

10 " 4, 5, and 7 in. fitters.

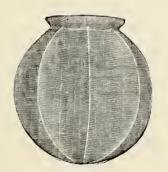
B 4011 is furnished with the following fitters:

6 in., 31/4 in. fitter.

8 " 31/4 in., 4 in. fitter.



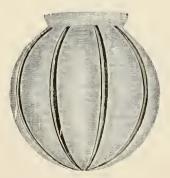






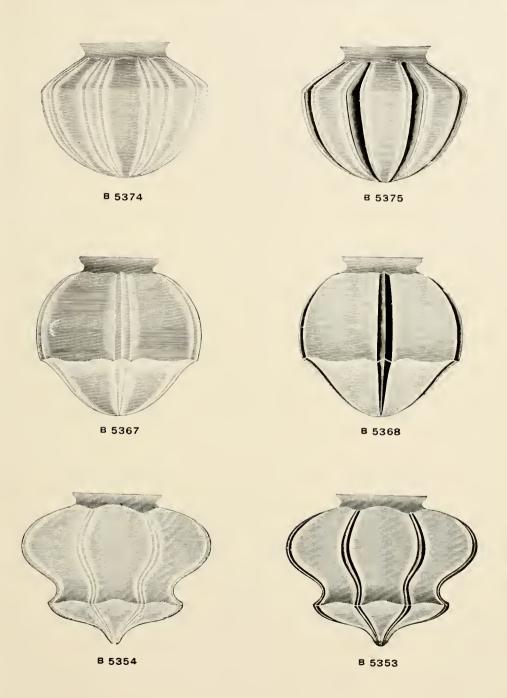


в 4034



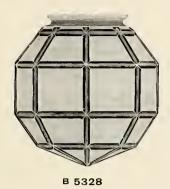
в 3095

Diam		Crystal Roughed Inside	Crystal Roughed Outside Straw and Opalescent Clear Roughed Line Outside	Camia
6 in.		. \$6.25	\$9.38	\$9.38
B 5374 < 7 "		. 7.50	. 10.63	10.63
8 "		. 11.25	. 14.38	14.38
6 "			\$8.75	
B 5375 { 7 "			10.00	
8 "	 		13.75	
В 5367 7 "		8.13	11.25	13.75
В 5368 7 "	 		10.63	
ſ 6 "	 	8.75	13.13	13.13
B 5354 \ 7 "	 	10.00	. 14.38	14.38
8 "	 	14.38	18.75	18.75
6 "	 		12.50	
B 5353 { 7 "	 		13.75	
8 "	 	· · · · · · · · · · · · · · · · · · ·	18.13 .	

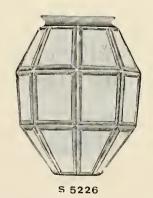


*B 5328		7 in. \$7.50		Mission	ı Ball, C	Crystal (	Ground (	Outside, C	lear Lines	
*B 5195			12 in. \$120.00	44	44	**	44		64	
	6½ in. \$15.00			Mission	ı Stalac	tite, Cr	ystal Gro	ound Outsi	de, Clear Lir	nes

\*B 5328 and B 5195 in the 8 in. size are made with  $3\frac{1}{4}$  and 4 in. fitters.  $3\frac{1}{4}$  in, will be supplied unless otherwise specified.







	6 in.	7 in.	8 in.	9 in.	10 in.	12 in.	14 in.	
B 4081	\$12.50	\$15.00	\$17.50	\$22.50	\$30.00	\$50.00	\$67.50 Pearl Etched	
В 3071	10.00	12.50	15.00	22.50	30.00	50.00	67.50 Satin "	
B 4057 =	10.00	12.50	15.00	22.50	30.00	50.00	67.50 " "	
В 5213	18.75	22.50	26.25	33.75	40.00	60.00	75.00 Bright Etched and Cu	t



B 4081



B 3071



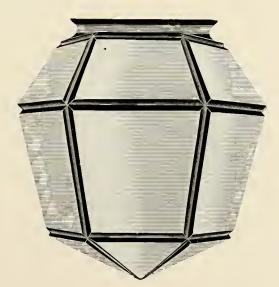
B 4057



<sup>\*</sup> This 12 in. ball is furnished with a 7 in. holder only.



B 5387



B 5195-12 in.

		o in.	/ In.	8 in.	10 in.	12 in.					
D 5278	Cut 13 up.	\$15.00	\$18.75	\$25.00	\$45,00	\$75.00	Crystal	Roughed (	Outside	and	Cut
D 5216	Cut 1 <sub>3</sub> up . " 1/2 " .	18.75	22.50	30,00	50.00	90.00	66	64	44	64	64
В 5325	•	22.50	26.25	31.75	50.00	75.00	4+	45	4.	64	64
	5 Stars .	15.00	18.75	23.75			]				
D #155	6 " .	16.25	20.00	31.25	30.00			6.	66	66	64
D 5211 S	9 "				45.00		}				
Į	5 Stars . 6 " . 9 " . 11 "					75.00					
S 5335 5	½ in. diam., 5	½ in. de	ер, 314 i	in. holder	, Crystal	Etched	and Cut			\$12.	.50
S 5348 5	1/2 " " 5	1/2 "	" 31 <u>4</u>	66 66		Roughe	d Outsid	e and Cut		17	.50

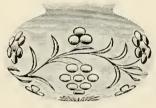








В 5277



в 5326



В 5348



512

			5 in.	6 in.	7 in.	8 in.	10 in.	12 in.	14 in.			
ĺ	Cut 7 S	tars	\$10.00	\$10.00	\$12.50	\$16.25			(	Crystal	Grd. 8	c Cut
	" 9	"	11.25	11.25	13.75	17.50				4.6	"	"
B 5244	" 11	66	12.50	12.50	15.00	18.75				44	66	41
	" 13	"	13.75	13.75	16.25	20.00	\$38.75			34	66	4.
Į	" 16	64	15.00	15.00	17.50	21.25	45.00	\$82.50		46	44	44
ſ	" 7	66		12.50	16.25	20.00				44	44	44
B 5176	" 9	44		15.00	18.75	22.50	37.50	67.50		"	ш	"
į	" 11	44		17.50	21.25	25.00	42.50	75.00		61.	64	44
Ì	" 7	44	8.75	8.75	11.25	15.00				**	u	44
	" 9	44	10.00	10.00	12.50	16.25				64	44	ц
B 5208	" 11	44	11.25	11.25	13.75	17.50	35.00			"	44	"
	" 13	44	12.50	12.50	15.00	18.75	37.50	67.50		44	44	**
Į	<b>"</b> 16	64	13.75	13.75	16.25	20.00	40.00	75.00		16	"	"
В 3018			11.25	11.25	13.75	17.50	30.00	50.00		44	44	44
B 5319			13.75	13.75	16.25	20.00	37.50	67.50		44	64	46
P. 1001	" <sup>1</sup> ź up		13.75	13.75	17.50	22.50	40,00	60.00	\$97.50	"	**	ш
В 4091	" 1/2 "		17.50	17.50	21.25	27.50	45.00	75.00	120.00	н	64	46

Additional net charge per dozen for holes up to 1 inch diameter, in bottom of balls:

6 in., 7 in., 8 in. \$1.80 per dozen	15 in., 16 in \$9.00 per dozen
9 " 10 " 3.00 " "	18 " 12.00 " "
12 " 4.20 " "	20 " . 18,00 " "
13 " 14 " 6.00 " "	

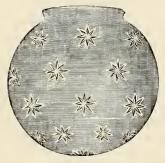








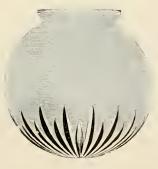
B 5208



B 3018







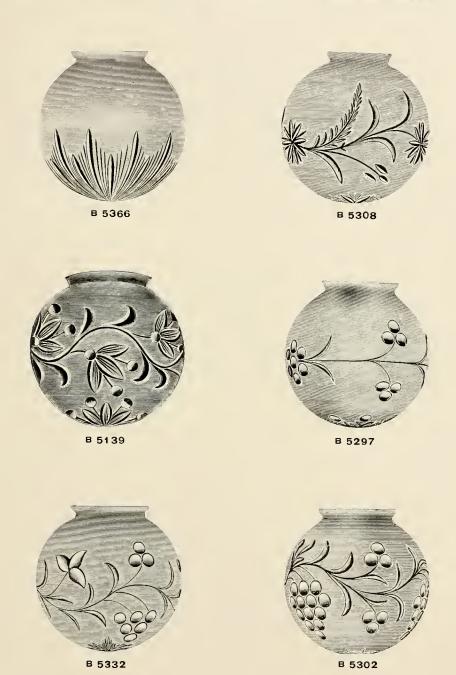
B 4091

# GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

	5 in.	6 in.	7 in.	8 in.	10 in.	12 in.	14 in.				
В 5366	\$21.00	\$21.00	\$25.50	\$33.00	\$54.00	\$90.00	\$144.00	Crystal	Rghd.	Outside	& Cut
B 5308		20,00	23.75	28.75	46.25	68.75		64	4.6	**	í.
B 5139		30.00	33.75	38.75	60.00	90,00		64	45	44	41.
B 5297		18.75	22.50	27.50	45.00	67.50		64	**	k)	
В 5332		22.50	16 15	77 14 15	50.00	75.00		40	44		**
B 5332 B 5302		22.50	20.25	<u>\$</u> 01.20	50,00	75.00					

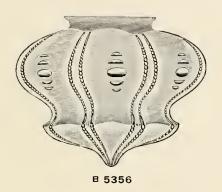
Additional net charges per dozen for holes up to one inch diameter in bottom of balls:

tional net charges per	dozen for notes	up to one men diameter	in porton or
6, 7 and 8 in.	\$1.80	15 and 16 in.	\$9.00
9 and 10 in.	3,00	18 in.	12.00
12 in.	4.20	20 "	18.00
13 and 14 in.	6,00		



### GLEASON-TIEBOUT GLASS COMPANY, BROOKLYN-NEW YORK

B 5356 7 in. \$27.50 . Crystal Roughed Outside and Cut
B 5372 7 " 26.25 . " " " " " " " "
B 5364 7 " 41.25 " " " " " " "



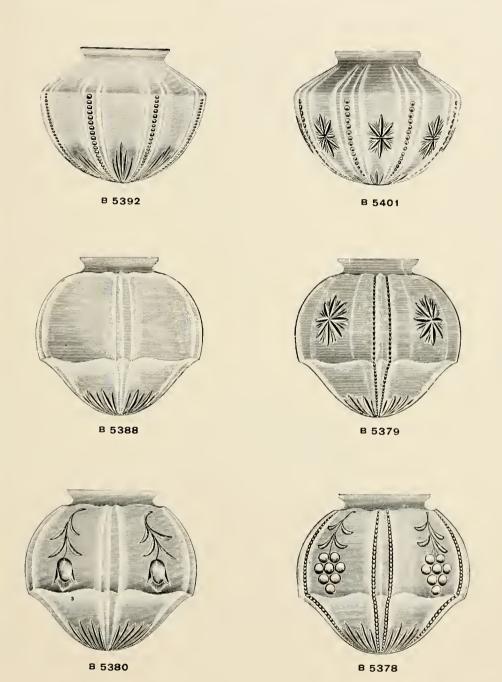






В 5364

	6 in.	7 in.							
B 5392	\$26.25				Crystal I	Roughed	Outside	and	Cut
B 5401	30,00				**	44	44	*6	66
B 5388		\$22.50				44	4 k	**	64
В 5379		33.75			**	**	16	14	44
B 5380		30.00			44	**		**	44
В 5378		41.25			**	44	**	65	



B 5386 Crystal Ground and Cut. Cutting from Lip End. Government Cutting Number 62

10 in. Diam., \$9.38 each

11 " " 11.00 "

12 " " 12.50 "

14 " " 18.75 "

15 " " 21.88 "

16 " " 28.13 "

B 5384 Crystal Ground and Cut, Government Cutting Number 63

6 in. Diam., \$1.88 each. With hole in bottom, \$2.25 each

7 " " 2.63 " " " " " 3.00 "

8 " " 3.75 " " " " 4.13 "

9 " " 5.63 " " " " 6.25 "

10 " " 7.50 " " " " 8.13 "

11 " " 8.75 " " " " 9.63 "

12 " " 10.00 " " " " " 10.88 "

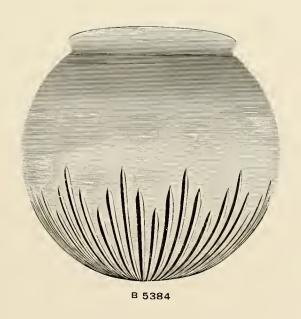
14 " " 13.75 " " " " " 15.00 "

15 " " 17.50 " " " " " 19.38 "

16 " " 22.50 " " " " 24.38 "



B 5386



517

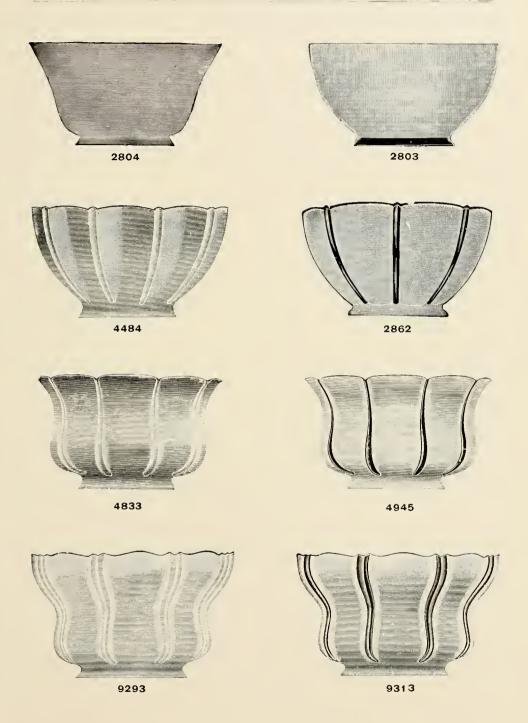


## SECTION 8

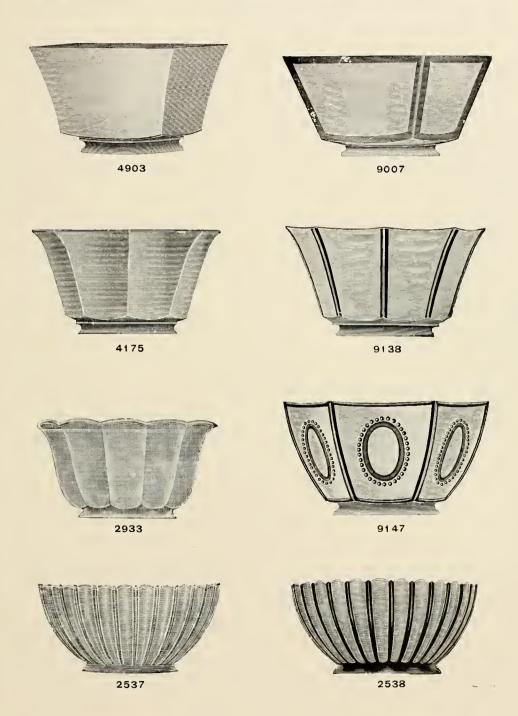
# GAS GLOBES

Welsbach Inverted Globes, Imitation Candles and Bobeches, Smoke Shades.

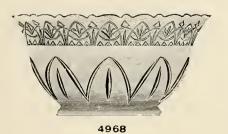
		Diam.	Decp	Holder			
2804	\$3,38	7⅓ in.	4 in.	4 in.	Crystal Ro	oughe	d Inside
2803	3,38	71/2" "	334 "	4 "	41	4.	ű
4484	6.25	734 "	4 "	4 "	ís.	66	" Beveled Top
2862	8.13	734 "	4 "	4 "	44	44	" Clear Pillars
4833	8.13	71/2 4	41/2 "	4 "		**	" Beveled Top
4945	10.00	71/2 "	41/2 "	4 "	46	**	Outside, Clear Pillars, Beveled Top
9293	7.50	71/2 "	41/2 "	4 "	84		Inside, Beveled Top
9313	10.00	71/2 "	412 "	4 "	**		Outside, Clear Lines, Beveled Top



		Diam.	Deep	Holder							
4903	\$4.38	$8^{1}_{2}$ in.	4 in.	4 in.	Pressed	Crystal	Roughed	Inside			
9007	5.63	81/2 "	4 "	4 "	16	44	**	Outsid	e, Clear	Lines	
4175	4.38	7 L <sub>2</sub> "	4 "	4 "	**		46	Inside			
9138	5.63	71/2 "	4 "	4 "	i.		44	Outsid	e, Clear	Lines	
9147	6.25	7½ "	4 "	4 "		**	**	44	44	46	
2538	8.13	7½ "	334 "	4 "	Blown		ii	44	66	**	Bev. Edge
2933	4.38	7½ "	4 "	4 "	Pressed	44		Inside			
2537	6.25	71/2 "	33, "	4 "	Blown		44	44	Beveled	Edge	



		Diam.	Deep	Holder	
4968	\$3.75	73 <sub>4</sub> in.	4 in.	4 in	. Ground Body, Clear Ornamentation
9282	4.38	71/2 "	3½ "	4 "	16 16 19
4584	3.75	71/2 "	4 "	4 "	ii ii ii ii
3385	2.25	71/2 "	4 "	4 "	is is is
9082	3.75	71/2 "	31/2 "	4 "	1) 1) ii ii
3404	3.75	7.12 "	31/2 "	4 "	to 16 16
9588	4.38	71/2 "	334 "	4 "	14 14 14
9614	4.38	712 "	334 "	4 "	u u u u
9614	6.25	712 "	334 "	4 "	Hand Decorated, Solid Colors, Yellow, Blue, Nile Green.
					Pink and White
E 9614	4.63	412 4	4 "	214 "	Hand Decorated, Solid Colors, Yellow, Blue, Nile Green, Pink and White

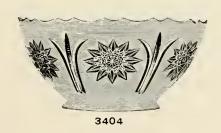


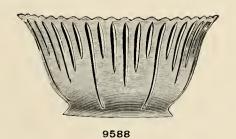














603

		Diam.	Deep	Holder	
9086	\$3,50	$7  \text{L}_2  \text{in}$ .	$3\frac{1}{2}$ in.	4 in.	White Etche
1473	3.50	71/2 "	31/2 "	4 "	i, ii
2481	3.50	71,2 "	312 "	4 "	u u
2957	3,50	7½ "	31/2 "	4 "	u u
9079	3.75	734 "	334 "	4 "	i. ii
4558	3.75	734 "	4 "	4 "	£
9791	3,38	712 "	4 "	4 "	is is
9603	4.13	712 "	334 "	4 "	



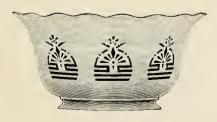


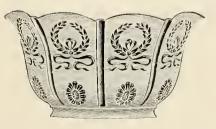










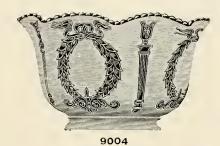


		Diam.	Deep	Holder	
4184	\$4.13	$81_4$ in.	$4  \mathbb{I}_2$ in.	4 in.	White Etched
2956	4.13	814 "	41/2 "	4 "	46 24
1906	4.38	734 "	41/2 "	4 "	41 44
9004	4.38	81/4 "	412 "	4 "	" " Beaded Top
9110	4.13	814 "	41/2 "	4 "	16 46
2876	4.13	8 "	414 "	4 "	64 46
9142	3.75	734 "	334 "	4 "	10 U
9710	3.75	734 "	334 "	4 "	10 10

















			Dia	m.	Dec	p	Hold	ler		
									White Etc	
3309	14	4.38	8	14	$43_{4}$	16	4	**	44	44
9026	66	4.38	8	44	$4  \mathrm{I}_{2}$	44	4	44	"	bh.
4972	14	4.38	8	44	41/2	44	4	44	44	**
2735	44	4.38	8	**	$4\frac{1}{2}$		4	44	44	16
9790	44	4.38	8	**	$4^{\frac{1}{2}}$	44	4	44	66 66	44
9342	64	5.00	71/2	44	4	66	4	44	ш	
										{ Hand Decorated, Solid Colors, Yellow, Blue, Nile Green, Pink and White
E 9488		4.63	4	44	4		2,14	44	**	Hand Decorated, Solid Colors, Yellow, Blue, Nile Green, Pink and White











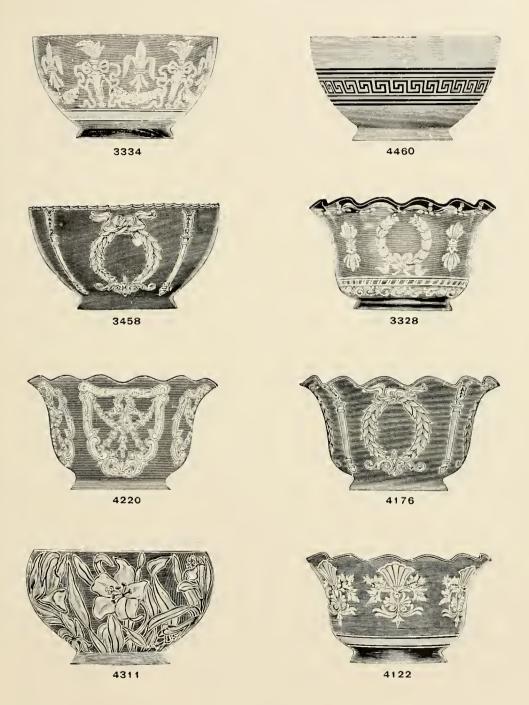




9488-Electrics to match



4460 \$6.25 7½ in. 4¼ in. 4 in. Bright Etched  3334 5.75 7½ " 4¼ " 4 " Satin "	
3458 8.75 7½ " 4½ " 4 " " " " Cut Beaded T	(qo
3328 6.88 8 " 414 " 4 "	
4220 6.88 8 " 454 " 4 " " " "	
4176 6.88 8 " 434 " 4 "	
4311 6.25 7½ " 5¼ " 4 " " "	
4122 6.88 8 " 434 " 4 " " " "	



		Diam	. Deep	Holder				
9309	\$10,00	712 in	$4 \frac{1}{2}$ in	4 in.	Bright	Etched	, Beveled	Төр
9389	15.00	712 "	41/2 "	4 "	44	44	and Cut	Stars, Beveled Top
2838	8.75	734 "	4 "	4 "	41	44	Clear Pil	lars, Beveled Top
4759	8.13	8 "	41,4 "	4 "	Satin	"	Beveled	Тор
4402	7.50	8 "	4½ "	4 "	66	"	6.6	44
4138	6.88	71/2 "	41,4 4	4 "	46	66	64	6.
2906	16.25	8 "	41, "	4 "	Needle	Etche	and Cut	. Clear Pillars, Fancy Scal. Top
4722	12.50	812 "	4 "	4 "	Bright	Etched		









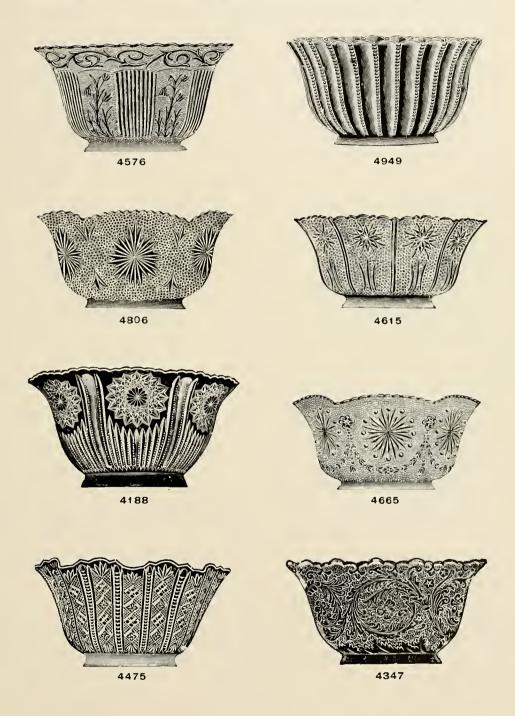






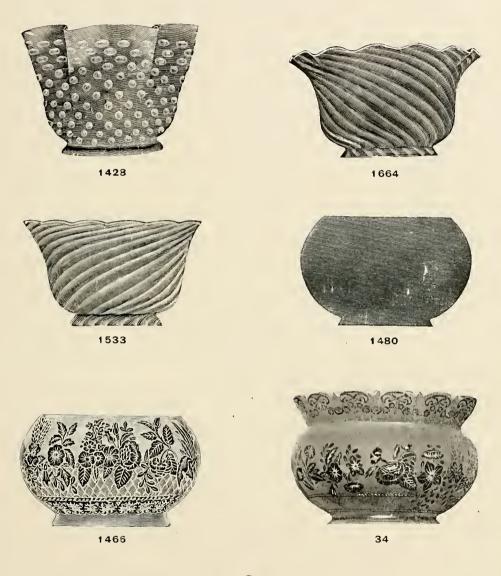


		Diam.	Deep	Holder		
4576	\$2.25	73 <sub>4</sub> in.	4 in.	4 in.	Pressed Cry	stal
4949	2.25	734 "	4 "	4 "	66 60	
4806	2.00	7½ "	334 "	4 "	46 66	
4615	2.00	71.2 "	334 "	4 "		
4188	2.25	734 "	414 "	4 "	66 66	
4665	2.00	712 "	334 "	4 "	66 65	
4475	2.00	734 "	4 "	4 "	\$6 6×	
4.347	2.00	734 "	4 "	4 "	44 45	



	Diar	η.	D	eep	Holder			Straw Opalescent	Blue and	
1428	8 i	'n.	5	in.	4 in.		\$5.00	\$6,25	\$5.00	\$7.50
1664	8	4.6	5	44	4 "		5.00	6.25	5.00	7.50
1533	73,4	4.6	4	44	4 "		5.63	6.25	5.63	11.25
1480	71/2		41/2	**	4 or 5 in.	Opal $\begin{cases} \text{Cut Ends} \\ \text{Fire Finished} \end{cases}$				\$2.75 4.38
1466	71/2	**	$4V_{2}$	44	4 " 5 "	White Etched				3.75
34	8	66	534	44	4 " 5 "	Bright "				9.38

			4 in.	5 in.	6 in.	7 in.	8 in.	9 in.	10 in.
	Class	Blown	\$2.25	\$2.38	\$2.63	\$2.75	\$3.13	\$4.88	\$6.13
	Clear	Pressed			1.50	1.75	1.88		
1 106 E J. Ch. J.	Opal -	Blown	2.38	2.50	2.75	2.88	3.25	5.00	6.25
1490 Smoke Snades s		Pressed			1.63	1.88	2.00		
	o i	Blown	2.63	2.75	3.00	3.13	3.50	5.25	6.50
1496 Smoke Shades <	Ground	Pressed			1.88	2.13	2.25		





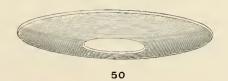
		Dia	m	Lo	n.a			Opal	Ivory	Turquois: Blue	Pink
						Per		\$8.75	•		
		1 '8	m.	.5	ın.	rer	21050	20.15	\$16.25	\$17.50	\$30.00
		7.8	64	312	4	6.6	fin .	8.75	16,25	17.50	30.00
		7 8	6.9	4	**	**	**	8.75	16.25	17.50	30 00
L	lain or	78	44	5	6	64	46	12,50	16.25	17.50	30 00
	wist	118	**	3	4 %	t to		11.25	16.25	17.50	30 00
C	andles	11.8	4+	4	64	44	b n	11.25	16.25	17.50	30 00
		I 1 8	6.4	5	6.	**	h h	12,50	17,50	17.50	30.00
		114	60	1	Le	85	**	12.50	17.50	17.50	20.00
565	Square	1	í,	4	44	44	66	11.25			
51	**	3	14			**	t.	11.25			
50	Plain	31/4	4=			44	44	8.75			
44	Twist	3	4.6			**	**	8.75	16.25	17.50	30.00







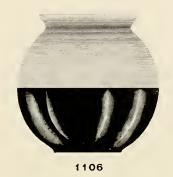


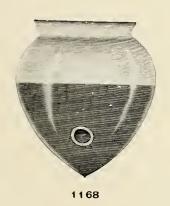


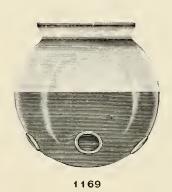


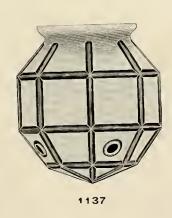
		D:	ıam.	Holder						
1108	\$1.25	5	in.	33 s in.	(	Crysta	l Rough	ed Outs	side	
1106	1.25	5	ш	318 "		ec	Half R	oughed	Outsid	e
1168	1.63	43.	4 "	338 "	{	44	Half	44	"	
1169	1.63	5	44	338 "	{		TTAL	"	"	
					ſ		Hali			
1137	3.75	5	44	338 "		46		44	44	Clear Lines
1167	1.63				(	Opal (	Q Globe			





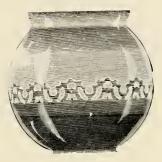








1088—B	\$1.38	Diam. 5 in.	Deep 45 s in.	Holder 33 s in.	Sand I	Blasted :	Pattern,	half below decoration, all clear
1088—C	1.63	5 "	45/8 "	338 "	44	44	"	clear figured centers with roughed top and bottom
1088—F	1.63	5 "	458 "	338 "	16	44	44	half clear below decoration
1088—G	1.63	5 "	458 "	338 "	tt	46	44	clear figured centers with roughed top and bottom
1088—H	1.63	5 "	45 <sub>8</sub> "	338 "	4	66	44	clear figured centers with roughed top and bottom
1088—I	1.63	5 "	458 "	338	66	is	44	clear figured centers with roughed top and bottom



1088-B



1088-C



1088-F



1088-G



1088-H



1088-1

		Diam.	Deep	Holder		
1181	\$4.38	434 in.	5¼ in.	33 ś in.	White I	Etched
1183	4.38	43/4 "	514 "	338 "	44	"
1114	3.75	5 "	45.8 "	338 "	44	14
1113	3.75	5 "	45% "	338 "	44	44
1115	3.75	5 "	458 "	338 "	44	16
1111	5.00	5 "	458 "	338 4	. Bright	"













	Diam.	Deep	Holder		
				Crystal Roughed Inside	\$6.25
1174	$6\frac{1}{2}$ in.	454 in.	$33 \mathrm{s}$ in.	" " Outside, Clear Lines	8.13
				Camia Glass	. 11.25
1122	634 "	312 "	338 "	Crystal Roughed Inside	4.38
1179	6½ "	378 "	338 "	" " Clear Ornamentation	4.38
1175	558 "	412 "	338 "	White Acid Etched	6.25
1176	558 "	41/2 "	338 "	Crystal Roughed Outside and Cut .	13.75
1178	534 "	41 <sub>4</sub> "	338 "	16 60 11 16 60	16,25
1177	558 "	416 "	33 5 "	44 16 16 16	18.13











